TECHNICAL BOOK REVIEW INDEX

AUTHOR INDEX

Including titles of anonymous works

- A -

Abel, Martin S., 216
Abell, G. O., & Chincarini, G., 250
Abiad, Ahmed H. El-. See El-Abiad, Ahmen H., 32
Abrams, Herbert L., 217
Abrams, Richard S., & Wexler, Paul, 217
Acid rain, 1
Ackroyd, Christopher E., and others, 217
Adams, Forrest H., & Emmanculides, G.C., 60, 96
Adams, Jad. See Shenton, Joan, & Adams, Jad, 24
Adams, John Crawford, 96
Adey, R. A., & Brebbia, C. A., 381
Adler, Claus-Peter, 298
Advances in molten salts chemistry, 241
Advances in ophthalmic plastic and reconstructive surgery, 36
Agar, N.S., & Board, P. G., 129
Agranovich, V.M., & Hochstrasser, R.M., 241
Ahmed, Hasir, & Natarajan, T., 161
Ailor, W. H., 148
Air Pollution Control Association, 310
Akitt, J. W., 161
Aklonis, John J., & MacKnight, J., 110
Alberts, Bruce, and others, 250, 366
Alberty, Robert A., 81
Albright, Lyle F., and others, 310
Alcock, P. A., 174
Alfidi, R. J. See Haaga, John R., & Alfidi, R. J., 302
Alkaloids: chemical and biological perspectives, 81
Alkemade, C. Th. J., and others, 41
Allaby, Michael & Lovelock, James, 30
Allan, T. D., 231
Alleman, B., 1
Allen, Phillip E., & Sancher-Sinencio, Edgar, 346
Alliance of American Insurers, 29, 111
Allocca, John A., & Stuart, Allen, 111
Altman, Arnold J., & Schwartz, A. D., 96, 217
Altura, Burton M., and others, 256
Alyea, E. C., & Meek, D. W., 281
Ambrozy, A., 148
American Gas Association, 231, 381
American Society for Metals, 190, 231
American Society for Pediatric Neurosurgery, 256
American Society of Plumbing Engineers, 29
Amery, Willem K., and others, 335
Amoroso, Giovanni G., & Fassina, Vasco, 191
Anantharaman, T. R., 346
Anderhub, Beth, 256
Andersohn, Gunter, 272
Anderson, David W., 281
Anderson, Ferguson, & Williams, Brian, 335
Anderson, J. R. See Catalysis, science and technology, 43
Anderson, R. J. See Campo-Lopez, Enrique, & Anderson, R. J., 55
Angele, Hans Peter, 281, 361
Annual reports on fermentation processes, 29
Annual review of immunology, 9
Ansert, Sandra L. Hagen-. See Hagen-Ansert, Sandra L., 221
Antman, E. M. See Stone, Peter H., & Antman, E. M., 369
Appenzeller, Otto, & Atkinson, Ruth, 298
Arbuckle, J. G., and others, 272
Arecchi, F. T., and others, 241
Arendt, Jurgen R. Meyer-. See Meyer-Arendt, Jurgen R., 246
Arens, Donald F., and others, 137
Armstead, H., & Christopher, H., 148, 231
Armstrong, Donald, & Ma, Paerl, 217
Arndt, Kenneth A., 299
Arndt, N. T., & Nisbet, E. G., 1, 41
Arnold, Christopher, & Reitherman, Robert, 346
Arnold, Eugene, 15
Aron-Rosa, Daniele, 299
Arora, S.K., 330
Arrillage, J., and others, 346, 272
Arthur, Richard, 346, 381
Artusio, J. F., jr. See Yao, Fun-Sun F., & Artusio, J. F., jr, 109
Asfahl, C. Ray, 311
Ashbrook, R. L., 29
Ashkar, F. S., 210
Asimov, Isaac, 41
Aspden, Richard 311
Asscher, A. W., & Moffat, D. B., 370
Association of Energy Engineers, 381
Astarita, Giovanni, and others, 72
Aston, S. R., 281
Astov, Gerald, 60
Atassi, M. A., and others, 250
Atherton, M. P., & Gribble, C. D., 281
Atkin, R. K. See Williams, A. A., & Atkin, R. K., 359
Atkins, P. W., 321
Atkinson, Ruth. See Appenzeller, Otto, & Atkinson, Ruth, 298
Audouze, Jean, & Van, J. T. T., 241
Auerbach, Paul S., & Greehr, E. C., 299
Auerbach, S. I. See Francis C. W., & Auerbach, S. I., 75, 383
Augarten, Stan, 111
Aussenegg, F. R., and others, 1, 121
Austin, Ellis H., 29
Automotive engineering and litigation, 148
Autrup, Herman, & Williams, G. M., 137
Avery, Thomas Eugene, & Burkhart, H. E., 28
Avioli, Louis V., 370
Ayres, Robert U., & Miller, S. M., 346
Azbel, David S., & Cheremisinoff, N. P., 72

- B -

Baak, J. P. A., & Oort, J., 370
Back, William, & Freeze, R. A., 281
Bacon, D. H., 281
Bacon, Robert L., & Niles, N. R., 54
Bader, Morton E., 29
Bagley, E. B. See Peleg, M., & Bagley, E. B., 80, 356
Bahr, A. J., 29
Baierlein, R., 41, 121
Bailey, Frederick E., jr, 81
Bailey, G. W. See Schaller, Frank W., & Bailey, G. W., 38
Bailey, John A., & Mansfield, J. W., 54
Bain, W. H., & Taylor, K.M., 97, 257
Baizer, Manuel M., & Lund, Henning, 330
Baker, Stephen R., & Elkin, Milton, 97, 217
Balakrishnan, A. V., 201
Baldamus, C. A., 174
Balderston, Jack, and others, 191
Balek, Jaroslav, 121
Ballenger, J. C. See Post, Robert M., & Ballenger, J. C., 341
Ballieux, R. E., and others, 211
Bamber, R. K., & Burley, J., 72
Bamford, C. H., & Tipper. C. F. H., 161
Bancroft, John, 15
Banks, Stephen P., 81, 161
Banner, F. T., & Lord, A. R., 41
Baraister, Michael, & Winter, R., 251
Baranson, Jack, 111
Barash, David, 90
Barbier, Michel, 331
Bard, A. J., & Faulkner, L. R., 121"
Barker, Daniel, 41, 121
Barker, Philip G., 81
Barker, William H., 60
Barnard, C. J., 90
Barnes, D., & Wilson, F., 191, 346
Barnes, W. Earl, 321
Barnes, Wiliam G., & Hodges, G. R., 257
Barnett, J. A., and others, 129
Baron, Samuel, and others, 217
Barrer, R. M., 41
Barron, Lawrence D., 81
Barrow, John D., & Silk, Joseph, 201
Barry, Brian W., 97, 217
Barton, John P., & von der Hardt, Peter, 81
Bartrum, Royal J., jr., & Crow, H. C., 218
Bassuk, Ellen L. and others, 15
Bateson, Patrick, 9
Battan, Louis, 241
Batty, J. Clair, & Folkman, S. L., 346
Baturin, G. N., 42
Bauer, Erwin, 251
Baum, Gerald L., & Wolinsky, Emanual, 370
Beal, Judy Ahlheim, 299
Beall, Gildon N., 97, 137
Beauchamp, Tom L., & Childress, J. F., 218
Beaumont, J. Graham, 129
Beaver, Paul Chester, and other, 271
Bechtel, D. B., 72
Becker, P. W. See Johansen, Peter, & Becker, P.W., 361
Beckett, Kenneth A., 71
Beeby, A. W., and others, 231
Beeler, J. R., Jr, 272
Beeler, Myrton F., & Catrou, P. G., 15
Beer, Tom, 201
Begell, W., 42, 121
Beilke, S., and others, 30
Belcher, C. Davis, III, and others, 257, 335
Belenkii, B. G., & Vilenchik, I. Z., 241
Belenskii, B. G., & Vilenchik, I. Z., 321
Bell, Donald, 201
Bell, F. G., 148
Bell, Frank C., & Stenstrom, W. J., 218, 257
Bell, J. M., 247
Bell, Stephen C., and others, 211
Bellanti, Joseph A., 174
Belmonte, Mimi M., 137
Benard, J., 82
Benedict, Robert P., 82

Beneken, J. E. W., & Lavelle, S. M., 137
Bengtson, Sven-Axel, & Enckell, P. H., 291
Benjamin, B. S., 381
Bennett, Edward J., & Bowyer, D. E., 15
Bennett, G. A., 181
Bennett, J. H., 90
Benninghoven, A., 201
Bensasson, R. V., and other, 90, 291
Bensoussan, Alain, and others, 347
Bentley, Barbara, & Elias, Thomas, 331
Bentley, G. See Duthie, Robert B., & Bentley, G., 100
Bentley, John P., 361
Berezkin, V. G., 121, 282
Berg, Howard C., 291
Berg, Kare, & Tranoy, K. E., 257
Bergan, John J., 335
Berger, Alain-Yves, & Burr, Norman, 72
Berger, Bernard B., 231
Bergerova, Vera Fiserova-. See Fiserova-Bergerova, Vera, 221
Berggren, William A., & Van Couvering, J. A., 282
Berglund, S., and others, 309
Bergmeyer, H. U., 9
Bergmeyer, Hans Ulrich, 167, 211, 366
Berk, Robert N., and others, 218
Berkhout, A. J., 321
Berkowitz, Richard L., 218, 257, 299
Bernat, Ivan, 291
Bernau, Andreas, & Berquist, T. H., 167
Berne, Robert M., & Levy, M.N., 251
Bernstein, Jerroid G., 97, 167
Bernstein, N.R., & Robson, M. C., 299
Bernstein, R. B., 1
Berrie, T. W., 42
Bertini, I., and others, 54, 167
Bertolotti, Mario, 273
Bes, Andres, and others, 291
Besson, Augustin, & Saegesser, Frederic, 15, 175, 335
Betteridge, Walter, 73
Bewley, J. G., & McGee, S. W., 191
Bhation, Mahesn V., 73
Bhatt, B. I., & Vora, S. M., 347
Bhumralkar, Chandrakant M., & William, Jill, 30
Bianconi, A., and others, 1
Bickmore, C. J., & Hall, T. H. R., 272
Biesenberger, J. A., & Sebastian, D. H., 111, 148, 347
Billington, Roy, & Allan, R. N., 73, 231, 311
Binford, Lewis R., 161
Biosynthesis of isoprenoid compound, 292
Biotechnology and genetic engineering reviews, 311
Biotechnology, 90
Birch, G. G., & Parker, K. J., 30, 273 347
Bird, H. A., & Wright, V., 335
Birks, N., & Meier, G. H., 361
Birngruber, R., & Gabel, V. P., 335
Bishop, Edward H., & Cefalo, R. C., 299
Bishop, Owen, 311
Bjoroy, M., 161
Bjorseth, Alf, 121
Black, R. M., 191
Blackburn, George L., and others, 90
Blackley, D.C., 149
Blackwell, William, 361
Blair, I., 73
Blake, R. W., 55
Blate, Michael, 218
Blazynski, T.Z., 149
Blevins, Robert D., 347
Blitt, Casey D., 175
Bloch, Heinz P., & Geitner, J. K., 191
Block, Heinz P., 111
Bloom, S. R. See Hodgson, H. F. J., & Bloom, S. R., 20, 262
Blum, A. L. See Gastroenterology annual, 139
Blume, Karl G., & Petz, L. D., 218, 300
Blumenthal, Herman T., 97, 371
Board, P. G. See Agar, N. S., & Board, P. G., 129
Boas, Mary L., 241
Bodmer, W. F., 97
Bodwell, C. E., & Petit, L., 311
Boer, H. H. See Lever, J., & Boer, H. H., 295
Bohmont, Bert L., 71, 147
Bohren, Craig F., & Huffman, D.R., 82
Boijsen, Erik E., & Ekelund, Leif, 167, 237
Bolin, B., & Cook, R. B., 292
Bolton, R. P. See Losowsky, M.S., & Bolton, R. P., 224
Bonadonna, Giani, 371
Bonchev, Danail, 201
Bond, D. J., & Chandley, A.C., 60
Bondeson, William B., and others, 91
Bongiovanni, Gail L., 97, 257
Bonglovanni, Alfred M., 15
Bonneau, M., & Hennessen, W., 16
Bonshten, V. A., 201
Booser, Richard E., 73
Booth, Don, 231
Bosniak, Stephen L. See Advances in ophthalmic plastic and reconstructive surgery, 96
Bossard, Floyd, & Associates, Inc, 112
Bostwick, John, III, 61
Boswick, John A., jr, 98
Botha, J. F., & Pinder, G. F., 282
Bouchier, I. A. D. See Recent advanvces in gastoenterology, 105
Boudart, M. See Catalysis, science and technology, 43
Bounias, Michel, 122
Bourgoin, J., & Lannoo, M., 1
Bourliere, Francois, 91
Bouwens, A. M., 347
Bower, Carol E., 71
Bowles, David S., & Ko, Hon-Yim, 347
Bowles, Joseph E., 348
Bowman, J. M., 82
Boyd, David R., and others, 175
Boyd, Robert W., 161, 211, 321
Boyle, J. T., & Spence, J., 273
Brady, B. H. G., & Brown, E. T., 381
Brady, James E., & Humiston, G. E., 201
Brady, Michael, and others, 112
Brancazio, Peter J., 258
Brandes, Eric A., 112
Baun, Simon, 273
Brekhman, I. I., & Nesterenko, I. F., 348
Brena, Steven F., & Chapman, S. L., 61
Brennan, Eileen G., & McGovern, J. J., 273
Brenner, Barry M., & Lazarus, J. M., 371
Breuning, Carl U., & Evangel, F. F., 149
Brewer, Peter G., 42
Brian, M. V., 168
Bricker, Neal S., & Kirschenbaum, M. A., 371
Bridger, William A., & Henderson, J. F., 331
Bridges, J. W. See Progress in drug metabolism, 254
Briggs, D., & Sean, M.P., 348, 381
Briggs, Geoffrey, & Taylor, Frederic, 42
Briggs, Gerald G., and others, 16
Bright, Michael, 345
Brihaye, J. See Samil, Madjid, & Brihaye, J., 227
Brinegar, Bonnie Carter, & Skates, C. B., 149, 231
Brink, A.B.A., and others, 30
Bristow, Geoff, 273
British Cryogenics Council, 30
British Kinematograph, Sound and Television Society, 273
British Medical Association, 175
Brock, Thomas D., 122
Brockes, Jeremy, 55
Bromberg, J. Philip, 149
Brooker, Andrew F., jr., and others, 219
Brookes, Kenneth J. A., 112
Brookins, Douglas G., 311
Brooks, David K., & Harrold, A. J., 98
Brooks, John R., 175
Brooks, R. R., 112
Brosen, F. See Devreese, J. T., & Brosens, F., 282
Brouillard, F., & McGowan, J. W., 1
Brown, D. K., 112
Brown, Gary, & Tasman, W. S., 55
Brown, James H., & Gibson, A. C., 55
Brown, Judith E., 137
Brown, Kirk W., and others, 232, 348, 382
Brown, Laurie, & Hoddeson, Lillian, 82, 321
Brown, Mark D., 335
Brown, T. C. K., 16
Brown, Vinson, 292
Browne, Janet, 91, 331
Browne, R. M., and others, 300
Browne, Thomas R., & Feldman, R. G., 61
Bruck, Hermann, 82
Brush, Alan H., & Clark, G. A., jr, 130
Bryan, Glenda J., 168
Bryant, Neville J., 219
Bryant, T. H. E., & Lovell, J., 168
Bubel, Nancy, 109
Buchaufour, P., and others, 42
Buck, Gordon, 312
Buckmaster, J. D., & Ludford, G. S. S., 2
Buckness, D. J., 273
Budde, W., 42
Budel, Julius, 43
Buffa, Anthony, and others, 382
Bullen, G. J., & Greenslade, D. J., 202
Bullock, G. R. See Techniques in immunocytochemistry, 173
Bullock, P., & Murphy, C. P., 309
Bullough, Peter G., & Vigorita, V. J., 258
Buititude, John, 147
Bunch, Bryan H., 43
Burby, R. J., and others, 30
Burdic, William S., 361
Burgess, Eric, & Burgess, H.J., 43
Burgess, N. T., 30, 149
Burke, J. F. See Mathieu, Alix, & Burke, J. F., 22
Burke, P. G., and others 202
Burns, George W., 9
Burrows, J., 149
Butcher, D. W., 112, 348
Butler, Charles J., 348
Butler, J. E., 230
Buttner, J., 336
Button, Kenneth J. See Reviews of infrared and millimeter waves, 278, 318
Bye, G. C., 348
Byers, Robert A., 282
Byyny, R. L. See Thompson, Troy T., II, & Byyny, R.L., 26

- C -

Cagliotti, Lucanio 273
Cahen, L., and others, 242
Caillet, Rene, 16, 98

Calder, William, & Magison, E. C., 232
Callen, Peter W., 61
Caine, Roy Y., 219
Calvey, T.N., & Williams, N. E., 91
Came, P. E., & Carter, N. A., 331
Camhi, Jeffrey M., 251
Campbell, Anthony K., 130
Campbell, Donald, & Spence, A. R., 175
Campbell, Joseph, 211
Campo-Lopez, Enrique, & Anderson, R. J., 55
Canada Safety Council, 348
Cantle, John Edward, 43
Cantor, G. N., 242
Cantu, Robert C., 271
Cantwell, Dennis P., & Carlson, G. A., 138
Carberry, Judity B., & Englande, A. J., 191
Cardona, M., & Guntherodt, G., 366
Carlson, G. A. See Cantwell, Dennis P., & Carlson, G.A., 138
Carmeli, Mosne, 2
Carovillano, R. L., & Forbes, J. M., 242
Carpetner, L. G., 150
Carpenter, Richard A., 331
Carr, R.E., & Toner, P. G., 55
Carr, Walter James, 282
Carraher, Charles E., jr., & Sperling, L. H., 113
Carrigan, Richard A., jr., & Trower, W. P., 161
Carter, Peter R., 175
Carter, W. A. See Came, P. E., & Carter, W. A., 331
Carter, Walter H., jr., and others, 98
Case, Laurel G., 61
Cashman, John R., 232, 312, 348
Casimir, Hendrick B. G., 242
Casley-Smith, J. R. See Foldi, M., & Casley-Smith, J. R., 373
Casper, Lawrence A., & Powell, C. J., 30
Casscells, S. Ward, 258
Cassell, Douglas A., 73, 232
Cassileth, Barrie R., & Cassileth, P. A., 61
Castaneda-Zuniga, Wilfrido R., 175
Castro, Jose I., 168
Catalysis, science and technology, 43
Caulcutt, Roland, 43, 160
Ceausescu, Elena, 2
Cefalo, R. C. See Biship, Edward H., & Cefalo, R. C., 299
Cember, Herman, 371
Ceruzzi, Paul E., 82
Cervical Spine Research Society, 38
Chabner, Bruce, 16, 258
Chahine, Robert A., 178
Chan, Harvey T., 349
Chan, Wen-Yung W., & Meckler, Milton, 113
Chandler, Craig, and others, 309
Chandler, Harry W., 113
Chandrasekhar, S., 2, 282
Chang, Clarence D., 113
Chang, Wallace H. J., & Petry, J. J., 372
Chao, Edmund Yee-Su, & Ivins, J. C., 98
Chapman, R. E., 242
Chapman, S. L. See Brena, Steven F., & Chapman, S. L., 61
Charles, R. H. G., 192
Charlot, Gaston, 242
Chase, Michael, & Weitzman, E. D., 55
Chasseaud, L. F. See Progress in drug metabolism, 254
Chaudhuri, S. K., 168
Cheeney, R. F., 321
Chewcyclopedia, 312
Chen, Carson, 73
Chen, Ching-chin, & Hemon, Peter, 322
Chen, Francis F., 322
Chen, Hollis C., 162
Chen, Lincoln C., & Scrimshaw, N. S., 16, 219
Chen, Tzvi Gai-. See Gai-Chen, Tzvi, 162
Cheong, V. E., & Hirschheim, R. A., 349
Cheremisinoff, Nicholas P., 113
Cheremisinoff, Nicholas P., & Guota, Ramesh, 82
Cherfas, Jeremy, 251
Cherniack, Reuben M., & Cherniack, Louis, 336
Chester, A. N. See Martell, S., & Chester, A. N., 316
Chester, A. N. See Martellucci, S., & Chester, A.N., 384
Chey, William Y., 176
Chiazze, Leonard, and others, 176
Chibata, Ichiro, & Wingard, L. B., jr, 292
Chiellini, Emo, & Giusti, Paolo, 336
Chilingar, G. V. See Larsen, G., & Chilingar, G. V., 86
Chilton, Arthur B., and others, 113
Chissick, S. S., & Derricott, R., 232
Choi, Noah C., & Grillo, H. C., 372
Chopey, N. P., & Hicks, T. G., 312
Chopra, K. L., & Das, S. R., 349
Choudhry, G. G., 322
Christman, R. F., & Gjessing, E. T., 43, 361
Chronic, Halka, 83
Chryssostomidis, Chryssostomos, & Connor, J. J., 150
Chung, Edward K., 372
Chuse, Robert, & Eber, S. M., 274, 312
Clark, A. F. See Reed, R. P., & Clark, A. F., 80, 198
Clark, David H., 202, 322
Clark, G., & Kasten, F. H., 211
Clark, G. A., jr. See Brush, Alan H., & Clark, G. A., jr, 130
Clark, G. T. See Solberg, William K., & Clark, G. T., 378
Clark, George & Kasten, F. H., 130, 292
Clark, John E., 349
Clark, K. L., McCabe, F. G. 322
Clark, T. J. H., 61, 336
Clark, William R., 251
Clarke, John S., 202
Clarkson, Thomas W., and others, 176
Claugher, D., 211
Claussen, Claus, & Lochner, Bernd, 300
Clayton, Donald D., 202
Cleland, David I., 361
Cleland, David I., & King, W. P., 192
Clementi, Enrico, & Sarma, R. H., 91
Clements, Imelda W., & Roberts, F. B., 176, 300
Clifford, M. A., & Drummond, A. E., 168
Close, Frank, 43
Clough, Richard H., 150
Clutter, Jerome L., and others, 309
Clyde, James E., 150, 192
Coates, T. Theodore, 99
Cocheo, Steve, 349
Cochran, William G., and others, 83
Coggle, J. E., 130, 168
Cohen, A. J. See Elias, P. S., & Cohen, A. J., 350
Cohen, Alan S., & Combes, J. R., 176
Cohen, Alan S., and others, 99
Cohen, Bernard, 73, 349, 382
Cohen, Michael Martin, 300
Cohen, Sidney, 61, 99, 366
Cohen, Wayne R., & Friedman, E. A., 62, 99
Cohn, Robert M., & Roth, K. S., 176
Coiffet, Philippe, Chirouze, Michel, 382
Coke oven techniques, 74
Coleman, James T., 74
Coleman, Sherman S., 99
Collie, M. J., 74, 150, 232, 382
Collier, S. L., 232
Colling, Russell L., 62
Collins, G. M. See Porter, R., & Collins, G. M., 215
Collins, K. J., 336
Collins, R. Douglas, 177
Colloms, M., 312
Colwell, Rita R., 292
Colwell, Robert N., 362
Combes, J. R. See Cohen, Alan S., & Combes, J. R., 176
Commins, E. D., & Bucksbaum, P. H., 162
Computer Strategies, 62
Computer Talk Associates, 62
Conklin, Dick, 232
Conning, D. M., & Lansdown, A. B. G., 336
Connolly, Edward S., & Lieberman, Philip, 322
Connor, Eileen, & Mullan, Fitzhugh, 62
Connor, J. J. See Chryssostomidis, Chryssostomos, & Connor, J. J., 150
Conrad, Michael, 331
Conservation Foundation, 349
Considine, Douglas M., & Considine, G. D., 242
Considine, G. D. See Considine, Douglas M., & Considine, G. D., 242
Constance, John D., 232, 274, 312
Contemporary geriatric medicine, 219
Contemporary metabolism, 292
Contemporary topics in molecular immunology, 130, 212
Conti, C. Richard, 372
Conway, B. E., and others, 322
Cook, R. B. See Bolin, B., & Cook, R. B., 292
Cooper, Bernard M., & Ellington, W.A., 312
Cooper, Henry S. F., jr., 242
Cooperman, L. H. See Orkin, Frederick K., & Cooperman, L. H., 23, 105
Cope, C. B., and others, 31, 274
Copeland, Edward M., III, 62
Coplans, Michael P., & Green, R. A., 300
Corliss, William R., 122
Corman, Marvin L., 372
Cornaby, Barney W., 168
Cornell, James & Lightman, A. P., 202
Cornell, James, & Gorenstein, Paul, 162, 322
Cornell, Joseph A., 62
Corr, Charles A., & Corr, D. M., 17, 99
Corr, D. M. See Carr, Charles A., & Corr, D. M., 17, 99
Cortada, James W., 362
Cosmi, E. V., & Scrarpelli, E. M., 300
Costa, Betty, & Costa, Marie, 202
Cotran, R. S., & Brenner, B. M., 177
Couper, Alastair, 162, 242
Cousins, Norman, 219
Cowan, Henry J., & Smith, P. R., 192
Cowley, A. H., 362
Cowper, C. J., & DeRose, A. J., 83
Coyne, G. V., and others, 202
Cracknell, Arthur P., 313
Cragoe, Edward J., 169
Cralley, Lester V., & Cralley, L. J., 177
Cralley, Lewis J., and others, 372
Crane, Alan P., 113
Craver, Clara D., 203
Crawford, John S., & Morin, J. D., 17, 258
Crawley, Michael J., 55, 367
Creep of Steels Working Party, 74
Crippen, Raymond, 122
Criswell, John W., 113, 382
Critchley, J. P., and others, 122
Crompton, T.R., 150

Crowley, John, & Zimmerman, I. Z., 150
Culbertson, B. M. See Trivedi, B.C., & Culbertson, B.M., 289
Cummings, Jeffrey L., & Benson, D. F., 219
Cummings, Nancy B., and others, 17
Curatola, G., 150
Current clinical topics in infections diseases, 63
Current hepatology, 301
Current ornithology, 91
Curry, Stephen H., & Whelpton, R., 17, 220
Cushnie, George C., jr, 274
Cyrot, M., 2
Czaya, Eberhard, 243

- D -

D'Cruz, Ivan A., 258
D'Itri, Frank M., & Kamrin, M. A., 130, 301
D'Orsi, Carl J., & Wilson, R. E., 259
Dagradi, Angelo E., 258
Dahl, Mark V., 63
Dahneke, Barton E., 113, 151
Dale, J. E., & Milthorpe, F. L., 130, 367
Damjanov, Ivan, & Knowles, B. B., 220
Damjanov, Ivan, and others, 99
Danforth, David N., and others, 373
Daniel, Isaac M., 313
Danriger, John & Gorenstein, Paul, 203, 323
Daryanani, Sital, 31
Das, B. M., 313
Date, M., 101
Datyner, Arved, 192
Daussant, J., and others, 130
Davids, Richard C., 332
Davidson, Frank Paul, & Cox, J. S., 203
Davidson, Robert M., 101
Davies, I. J. T., 177
Davies, M. J., and others, 177
Davies, Paul, and others, 9, 83, 91
Davies, R. W. Lloyd-. See Lloyd-Davies, R. W., 12
Davies, Stephen G., 2
Davies, Terry F., 63, 138, 301
Davio, Marc, and others, 114
Davis, Anthony, & Sims, D., 233
Davis, Burtron H., & Hettinger, W. P., jr, 44
Davis, John M., & Mass, J. W., 138
Davis, R. E. See Northcutt, R. Glenn, & Davis, R. E., 295
Dawkins, J. J. See Developments in Polymer characterisation, 203
Dawson, David M., & Hallett, Mark, 220
Dawson, David M., and others, 367
Day, Robert A., 31, 313
De Boer, K. S. See Van den Bergh, S., & De Boer, K. S., 329
De Silva, Clarence W., and others, 114
DeGarmo, Paul E., and others, 350
DeHarpporte, Dean, 44
DeLahunta, Alexander, 109
DeMarre, Dean A., & Michaels, David, 336
DePalma, Anthony F., 220
DeRenzo, D. J., 350
Dean, Richard E., 259
Dean, Richard H., & O'Neill, J. A., jr. 63
Deere, Derek, 91
Deinhardt, Friedrich, & Deinhardt, Jean, 138
Deinhardt, Jean. See Deinhardt, Friedrich, & Deinhardt, Jean, 138
Delaney, John P., & Varco, R. L., 100
Delgado-Escueta, Antonio V., and others, 138
Dell' Isola, Alphonse J., & Kirk, S. J., 74
Dellweg, H. See Biotechnology, 90
Delmont, J., 100
Demas, J. N., 203
Denney, Ronald C., 44
Dennis, Lorraine Bradt, & Hassol, Joan, 138
Derricott, R. See Chissick, S. S., & Derricott, R., 232
Deslongchamps, Pierre, 83
Desmedt, J. E., 201
Dessler, A. J., 2, 44, 122
Deutsch, David J., 350
Deutscher, G., and others, 31
Development of the vascular system, 293
Developments in GRP technology, 192, 233
Developments in food preservation, 313
Developments in food proteins, 74, 350
Developments in ionic polymers, 123; 162
Developments in polymer characterisation, 203
Developments in sweeteners, 192
Devereux, Owen F., 114
Devins, Delbert W., 74
Devreese, J. T., & Brosens, F., 282
Devreese, J. T., and others, 44
Deyl, Z., 3
Dhillon, Balbia S., 74
DiSaia, P. J., 259
Diamant, R. M. E., 74, 313
Dickinson, Terence, 243
Dickson, T. R., 203
Dierdorf, S. F. See Stoelting, Robert K., & Dierdorf, S. F., 25
Dietrich, Richard Vincent, & Wicander, E. R., 323
Dietz, Albert A., 177
Dimarogonas, A. D., & Paipetis, S. A., 75
Dirckx, John H., 63
Dobbing, John, 17
Dobrilla, G., & Misiewicz, G., 138
Dobson, Clifford B., 10
Dobzhansky, T., & Boesiger, E., 251
Dolar-Mantuani, Ludmilla, 114
Donachie, Matthew J., jr., 192
Donaldson, R.J., & Donaldson, L.J., 17
Donassy, V., and others, 362
Donohue, John P., 138
Doolittle, R. F. See Mosesson, Michael W., & Doolittle, R. F., 172
Douglas, Bodie, and others, 243
Douglas, R.G., jr. See Reese, Richard E., & Douglas, R. G., jr, 68
Dowling, A. P., & Williams, J. E. F., 44
Downer, Roger G. H., & Laufer, Hans, 252, 293
Drake, Stillman, 83
Dreifus, Leonard, S., 177, 220
Drennan, James C., 63
Dreosti, Ivor E., & Smith, R.M., 252
Dresselhaus, M.S., and others, 44
Droste, R. L. See Schiller, E. J., & Droste, R. L., 80
Drug fate and metabolism; methods and techniques, 252
Drukker, William, and others, 220
DuBois, E. O. Schulz-. See Schulz-DuBois, E. O., 248, 288
Ducat, Lee, & Cohen, S. S., 138
Duckworth, C., 151
Duckworth, C. D., 75
Duffieux, P. M., 3
Duley, W. W., 31, 75, 382
Dunbar, Bonnie J., 274
Duncan, William P., & Susan, A. B., 45, 203
Dunn, Martha Davis, 10
Dunn, Michael J., 259
Durham, Frank, & Purrington, R. D., 204, 243
Durizch, M. L. See Littleton, Jesse T., & Durizch, M. L., 224
Durney, Lawrence J., 75
Duthie, Robert B., & Bentley, George, 17, 100, 259
Dyck, Peter J., 373
Dyer, Judith C., & Schram, F. R., 212
Dyken, M. L. See Harrison, Michael J. G., & Dyken, M.L., 262
Dyson-Hudson, R., & Little, M. A., 212

- E -

Earnest, Michael P., 63, 259
Earnshaw, J. C., & Steer, M. W., 252, 293
Easterling, Kenneth, 31
Eastham, R.D., 139
Eastman Kodak Company, 274
Ecobichon, Donald J., 18
Economou, E. N., 123
Edberg, Stephen C., & Berger, S. A., 259
Eder, F. W. See Martin, Henno, & Eder, F. W., 285
Edwards, A. M. See Oseid, S., & Edwards, A. M., 305
Edwards, Gerald Elmo, & Walker, David, 56
Edwards, J., 114
Edwards, L.M., and others, 31
Ehlers, Ernest G., & Blatt, Harvey, 45
Ehlers, Jurgen, 243
Ehrlich, Paul, & Ehrlich, Anne, 10
Eiker, E. E. See Green, Gordon, G., & Eiker, E. E., 115
Ekelund, Leif. See Boijsen, Erik E., & Ekelund, Leif, 167
El-Abiad, Ahmed H., 32
Elfvin, Lars-Gosta, 293
Elias, Hans-Georg, 323
Elias, P. S., & Cohen, A. J., 350
Elias, Thomas S., & Dykeman, P. A., 293
Ellopoulos, Charlotte, 301
Elishakoff, Isaac, 32
Ellington, W.A. See Cooper, Bernard M., & Ellington, W. A., 312
Elliott, David J., 75
Ellis, Herold, 337
Elmasry, Mohamed I., 151
Eltringham, Roger, and others, 301
Emmanouilides, G. C. See Adams, Forrest H., & Emmanouilides, G. C., 60, 96
Emmerson, Bryan T., 64
Enckell, P. H. See Bengtson, Sven-Axel, & Enckell, P. H., 291
Engelberger, James F., 350
Engelstein, Joel M., 259
England, Marjorie A., 10, 92, 212
Englande, A. J. See Carberry, Judith B., & Englande, A. J., 191
Enneking, William F., 100
Ennis, Joseph T., & Dowsett, D. J., 259, 373
Ensminger, A. H., and others, 32
Environmental Resources Limited, 32, 84
Enzinger, Franz M., & Weiss, S.W., 64, 177
Epstein, Ernest, 64
Epstein, Lewis C., 204
Epstein, Murray, 18
Eschmeyer, William M., 56
Escritt, Leonard B., 350
Escueta, Antonio V. Delgado-. See Delgado-Escueta, Antonio V., 138
Espir, Michael L. E., & Rose, F. C., 169
Esser, Peter D., 337
Essers, J. A., 162
Essman, Walter B., 260

Etherington, John R., 380
Ethier, E. L. See Travis, C. C., & Etnier, E. L., 383
Evans, Robert L., 367
Evarts, C. McCollister, 373
Everaerd, W., and others, 293
Extended linear chain compounds, 45
Ezra, Derek, 151
Ezra, G. S., 45

- F -

Faber, Richard L., 283
Facchetti, S., 169, 212
Falk, Jim, 45
Fanburg, Barry L., 178
Fang, Li Zhi, & Ruffino, Remo, 323
Farago, Francis T., 32
Farkas, Jozsef, 351
Farmer, Richard G., and others, 301
Farmer, Thomas W., 18
Farrer, K. T. H., 252
Fassbender, A. G., and others, 233
Fauci, A. S. See Gallin, John I., & Fauci, A. S., 293
Fauci, A. S. See Lichtenstein, L. M., & Fauci, A. S., 182
Faul, Henry, & Faul, Carol, 323
Feachem, Richard G., and others, 100
Feher, Kamilo, 75
Feig, Stephen A., & McLelland, Robert, 178
Fein, Alan, & Szuts, E. S., 92
Feingold, Murray, & Pashayan, Hermine, 131
Felbeck, David K., & Atkins, A. G., 192
Feldman, Elaine B., 18, 301
Feldman, R. G. See Browne, Thomas R., & Feldman, R. G., 61
Felman, Alvin H. 220, 260
Fengel, Dietrich, & Wegener, G., 351
Fennelly, Lawrence J., 233
Fenton, M. Brock, 169
Ferbonsky, V. I., & Polyakov, V.A., 45
Fernandez, S. M. See Sha' afi, Ramadan I., & Fernandez, S. M., 296
Feshbach, Herman. Wee Shimony, Abner, & Feshbach, Herman, 52
Field, Tiffany, & Sostek, Anita, 131
Fielding, L.P. See Todd, Ian P., & Felding, L.P., 146
Fifield, F. W., & Kealy, D., 283
Finch, C. A., 3, 84, 283
Fincham, John R. S., 131
Fine, Stuart L., & Owen, S. L., 220
Fink, Donald G., & Ryder, J. D., 351
Finkel, Asher J., 139
Firestone, David B., & Reed, F. C., 32
Firnan, Anthony H., 351
Fischer, Martin A., 233
Fischer, Paul, and other, 373
Fiserova-Bergerova, Vera, 221
Fisher, R. A., 362
Fitch, James W., 193
Flader, Susan L., 71
Flatt, Adrian E., 139
Fleckenstein, Albrecht, 301
Flegg, Graham, 204, 283
Fleischer, Michael, 123
Fleischmajer, Raul. See Progress in diseases of the skin, 377
Fleisher, Gary R., and others, 221
Flett, D. S., 193, 233
Flint, Harrison, L., 109
Fogarty, Quentin, 84
Foldi, M., & Casley-Smith, J. R., 373
Fombone, P., 32
Forbes, J. M. See Carovillano, R. L., & Forbes, J. M., 242
Ford, Charles V., 18, 178
Forland, Marvin, 260
Foster, Charles A., & Jepson, B., 18
Foster, Phyllis M., 212
Fowler, Nobel O., 178
Fowler, P. J., 45
Fox, Brian A., & Cameron, A. G., 32
Fox, David, & White, Mitchell, 383
Fox, John L., 373
Fox, William, & Stein, Emanuel, 178
Fox, William T., 162, 204
Fradkin, Philip L., 283
Francis, C. W., & Auerbach, S.I., 75, 274
Francis, Chester W., & Auerback, S. I., 383
Francko, David A., & Wetzel, R. G., 114, 233
Francois, Bernard, & Perrin, Paul, 374
Frank, Alfred L., and others, 260
Frank, C. W., and others, 362
Franzden, H. F., 204
Franzen, Sixten. See Linsk, Joseph A., & Franzen, Sixten, 182
Freeling, Paul, 374
Freeze, R. A. See Back, William, & Freeze, R.A., 281
Frei, R.W., & Brinkman, U. A. Th., 234
Freinkel, Norbert. See Contemporary metabolism, 292
Freitag, Mark, & Woods, Anthony, 351
French, David N. 32
Freney, J. R. See Ivanov, M. V., & Freney, J. R., 332
Freshney, R. Ian, 169
Friedmann, Marie-Luise, 100
Friedman, E. A. See Cohen, Wayne R., & Friedman, E. A., 62, 99
Friedman, Michael, 45
Friedmann, Theodore, 221
Frigerio, A., 92
Frishman, W. H. See Packer, Milton, & Frishman, W.H., 377
Fritz, Jack J., 351
Fritzsch, Harald, 46
Froelicher, Victor F., 302
Froese, A., & Paraskevas, F., 92, 212
Frommhold, Walter, & Gerhardt, Paul, 260
Fu, K. S., 33
Fullenwindler, Malcolm A., 33
Fuller, Frank M., 33
Furda, I., 313
Furtado, J. I., & Mori, S., 10
Futoma, David J., and others, 3
Futuyma, Douglas J., & Slatkin, Montgomery, 10, 252

- G -

Gabe, D. R., 75, 193
Gabel, V. P. See Birngruber, R., & Gabel, V. P., 335
Gager, E. R., & Rhodes, Bob, 110
Gal-Chen, Tzvi. See Lilly, Douglas K., & Gal-Chen, Tzvi, 163
Galambos, John T., & Hersh, T., 18, 100, 260
Gale, R. J. See Lovering, David G., & Gale, R. J., 364
Gale, R. P., 178
Gall, Jean-Claude, 123
Gallagher, T. J., & Pearmain, A. J., 193
Gallin, John I., & Fauci, A. S., 293
Gambert, Steven R. See Contemporary geriatric medicine, 219
Ganapathy, V., 114
Gantz, N. M. See Gleckman, Richard A., & Gantz, N.M., 261
Garcia, C. R., and others, 169
Gardin, J. M. See Talano, James V., & Gardin, J. M., 270
Gardiner, C. W., 123
Gardiner, V., & Dackombe, R., 3
Gardner, Eldon J., 252
Gardner, Howard, 294
Gardner, Martin, 123, 283
Garrett, Edward R. See Drug fate and metabolism, 252
Garson, Arthur, jr, 337
Gastroenterology annual, 139
Gatenby, Gregg, 212
Gates, S. J., and others, 123
Gatter, Robert A., 261
Gavras, Haralambos, & Gavras, Irene, 101, 178
Gaylord, Edwin H., jr, & Gaylord, C. N., 313
Gebelein, C. G., and others, 115
Geckinli, Nezih C., & Yavuz, Davras, 351
Geehr, E. C. See Auerbach, Paul S., & Geehr, E. C., 299
Geelhoed, Glenn W., 173, 302
Genetic engineering, 131
Georgano, G. N., 76
Georges, T. M., 115
Georgiade, Nicholas G., 374
Gerardi, Michael H., & Grimm, J. K., 131
Gerhardt, Paul. See Frommhold, Walter, & Gerhardt, Paul, 260
German, James, 179
Gershenson, S. M., 131
Gershwin, M. Eric, & Robbins, D. L., 374
Gerstein, Harold, 261
Geyer, Richard A., 362
Ghosh, P. K., 204, 243, 283
Gibbons, G. W., and others, 243
Gibney, Michael J., & Kritchevsky, D., 179
Gilbert, John T. E., 33
Giles, K. L. See Sen, S. K., & Giles, K. L., 310
Gill, T. J., III. See Wegmann, Thomas G., & Gill, T. J., III, 298
Ginzburg, V. L., & Kirzhnits, D. A., 46, 163
Gitnick, Gary L. See Current hepatology, 301
Gitnick, Gary L., 19, 179
Giusti, Paolo. See Chiellini, Emo, & Giusti, Paolo, 336
Gjessing, E. T. See Christmas, R. F., & Gjessing, E. T., 43, 83, 361
Glasser, Stephen P., 261
Glassman, Judith, 22. 179
Glassock, R. J. See Massry, Shaul G., & Glassock, R. J., 340
Glastone, Samuel, 33
Glaubitz, M., and others, 10
Glauser, Frederick L., 139
Gleckman, Richard A., & Gantz, N. M., 261
Glenn, James F., 179
Glenn, William W. L., 139
Godson, W. David, 230
Goldberg, E. D., 46
Goldberg, Eugene P., 64
Goldberg, Stanley, 323
Golden, Edwin, 204
Goldman, C. R., & Horne, A. J., 367
Goldman, Charles R., & Horne, A. J., 332
Goldman, J. M., & Jarrett, O., 337
Goldman, John M., & Preisler, H. D., 337
Goldsmith, Lowell A., 56, 92
Goldstein, Dora B., 92
Goldstein, Gerald, & Ruthven, Lesliem 64
Goldstick, Robert, & Thumann, Albert, 33, 383
Golley, F. B., 212
Golub, Gene H., & Meurant, G. A., 284
Gomel, V., 64, 179
Gomersall, Alan, 274
Goodell, Philip C., & Waters, A. C., 46
Goodenough, John B., and others, 115
Goodfield, June, 169
Goodland, Robert J. A., and others, 272
Goodman, Thomas, 101

Goodwin, J. W 46
Gootch, T. G . nd others, 76
Goplerud, C. Peter, III, 234
Gordon, Barry, 3, 46
Gordon, George Kenneth, & Stryker, Ruth, 337, 374
Gordon, P. F., & Gregory, P., 314
Gorenstein, Paul. See Cornell, James, & Gorenstein, Paul, 162, 322
Gorenstein, Paul. See Danziger, John, & Gorenstein, Paul, 203, 323
Goris, Michael L., & Briandet, P. A., 19
Gorog, S., 284, 323
Goss, Richard J., 56
Gottschalk, W., & Muller, H. P., 147, 309
Goudie, A. B., & Pye, K., 324
Goudis, C., 46
Gough, W., 324
Gough, W., and others, 243
Gould, Wilbur A., 345
Govindjee, 56
Gowar, John, 351
Grady, Perry L., & Mock, G. N., 151
Grandolfo, Martino, and others, 253
Granholm, S., 33
Grant, Ellsworth S., 275
Grant, J. K., & Beastall, G. H., 170
Grasshoff, K., and others, 324
Gray, H. B. See Lever, A. B. P., & Gray, H. B., 295
Gray, J. A. Muir, & Fowler, Godfrey, 101
Gray, Joel E., and others, 19, 101
Green, Alex E. S., & Smith, W. H., 84
Green, D. W. See Perry, Robert H., & Green, D. W., 356
Green, Gordon G., & Eiker, E. E., 115
Greenberg, B. M. See Greenberg, Mark, & Greenberg, B. M., 261
Greenberg, Mark, & Greenberg, B. M., 261
Greenfield, Lazar J., 374
Greenkorn, Robert A., 123
Greenleaf, Peter, 244
Greenslade, D. J. See Bullen, G. J., & Greenslade, D. J., 202
Greenspan, Francis S., & Forsham, P. H., 101
Green wood, M. R. C., 19, 261
Grenby, T. H., and others. See Developments in sweeteners, 192
Greydanus, D. E. See Hofmann, Adele D., & Greydanus, D. E., 20
Gribbin, John R., 205
Gribble, C. D. See Atherton, M. P., & Gribble, C. D., 281
Griffiths, P. J. F., & Thomas, J. D. R., 324
Grigull, Ulrich, 124
Grillo, H. C. See Choi, Noah C., & Grillo, H. C., 372
Grimes, Russell N., 3
Grob, Robert L., 84, 244
Gross, Ludwik, 139
Gross, R. J. See Kammerer, William S., & Gross, R. J., 263
Growth and maturation factors, 56
Gryboski, Joyce, & Walker, W. A., 64, 101
Guardiola, John, and others, 213
Guardiola, R., & Polls, A., 324
Gude, William D., and others, 56
Gunston, Bill, 152
Gunter, Francis A., 131
Guntherodt, G. See Cardona, M., & Guntherodt, G., 366
Gunz, Frederick W., & Henderson, E. S., 19
Gupta, Ramesh. See Cheremisinoff, Nicholas P., & Gupta, Ramesh, 82
Guroff, Gordon. See Growth and maturation factors, 56
Gussenhoven, Elma J., & Becker, A. E., 302
Guth, Alan H., and others, 205
Guthrie, Helen A., 115
Guze, Samuel B., and others, 101

- H -

Haaga, John R., & Alfidi, R.J., 302
Haas, Ed, 76
Haddad, Lester M., & Winchester, James F., 140
Hadingham, Evan, 294
Hagan, Arthur D., and others, 179
Hagen, Piet J., 140
Hagen-Ansert, Sandra L., 221
Hagfors, Tor. See Hultqvist, Bengt, & Hagfors, Tor, 47, 284
Hagiwara, S., 170
Haines, Duane E., 131
Haken, Hermann, 244
Hakhosteen, J. A., and others, 294
Hale, Alan M., 383
Hale, Glorya, 163
Hales, J. R. S. See Khogali, M., & Hales, J. R. S., 375
Hall, Hamilton, 261
Hall, T. H. R. See Bickmore, C. J., & Hall, T. H. R., 272
Hallam, A., 124
Hallberg, R., 92, 131, 294
Ham, Richard J., and others, 221
Hameed, Hakeem Abdul, 213
Hamilton, Lawrence S., 28
Hammerschlag, Steven B., and others, 101, 222
Hampton, John R., 180
Hancock, William S., & Sparrow, J. T., 244, 362
Handbook series in organic electrochemistry, 324
Hann, Ian M., and others, 303
Hanna, Thomas H., 152, 314
Hannaway, David B., 230
Hanning, C. D. See Recent advances in critical care medicine, 106
Hansell, Michael H., 332
Hanson, Royce, 352
Happey, F., 314
Harding, Richard M., & Mills, F. J., 374
Hardy, James D., 262
Hardy, Russell W., jr., 65
Hargraves, A. J., 383
Hargreave, T. B., 140, 337
Harker, Ralph J., 152
Harmon, R. S. See Ivanovich, M., & Harmon, R. S., 4
Harper, Michael J. K., 65, 102, 180
Harris, Ann, & Tuttle, Esther, 244
Harris, B. See Developments in GRP technology, 192
Harris, Frank, & McCaffer, Ronald, 152
Harris, Frank, 193
Harris, I. B. See Developments in GRP technology, 233
Harris, Paul M., 33
Harris, Raymond, 19
Harris, Richard, W., 147
Harris, Robin K., 46, 324
Harrison, Alexander G., 163
Harrison, Helen, & Kositsky, Ann, 222
Harrison, Helen, 140
Harrison, Kit, & Harrison, George, 170
Harrison, Michael J. G., & Dyken, M. L., 262
Harrold, A. J. See Brooks, David K., & Harrold, A. J., 98
Hart, David, 76
Hartl, Daniel L., 253
Hartley, John, 33
Hartman, William K., 205
Hartmann, Hudson T., & Kester, D. E., 28
Hartmann, John F., 11, 132
Hartmann, R. See Klinke, R., & Hartmann, R., 254
Harvey, J. D., & Walls, D. F., 324
Hasler, John. See Pendleton, David, & Hasler, John, 341
Hassner, A., 4
Hatcher, R. A., and others, 222
Haughton, Victor M., 65
Hausner, Henry H., & Mal, M. K., 34
Hawcroft, Tim, 110
Hawkesworth, C. J., & Norry, M. J., 325
Hawkins, D. F., 180
Hawkins, Gerald S., 284
Hayes, A. Wallace, 102
Hayes-Roth, Frederick, and others, 284
Hayhoe, F. G. J., & Flemans, R. J., 65
Haykin, S., 325
Hays, V. W. See Smith, J. A., & Hays, V. W., 72
Head, William F., jr, 262
Healy, P. R., & Head, J. M., 314
Hearn, Donald, & Baker, M. P., 76
Hearn, Milton T. W. See Peptide and protein reviews, 333
Heelan, Patrick A., 205
Heftman, E., 4, 84
Heftmann, E., 46
Heilich, Frederick W., III, & Shube, E. E., 115, 193, 275
Heilman, Kenneth M., & Satz, Paul, 132
Heimer, Lennart, 132
Heiserman, David L., 205
Heisler, Sanford I., 352
Heiss, W. D., & Phelps, M. E., 20, 338
Hele, Desmond King-. See King-Hele, Desmond, 34, 78
Helstrom, Carl W., 314
Hemon, Peter. See Chen, Ching-Chih, & Hemon, Peter, 322
Henbest, Nigel, & Marten, M., 84, 325
Hendee, William R., 140, 222
Henderson, E. S. See Gunz, Frederick E., & Henderson, E. S., 19
Hennessen, W. See Bonneau, M., & Hennessen, W., 16
Henrich, Gerhard, 338
Henstock, Michael E., 234
Heppenheimer, T. A., 275
Herbaty, Frank, 193
Herberman, Ronald B., 375
Herbich, John B., and others, 314
Herlinger, Hans, and others, 140
Herman, Peter C., 222
Herman, Roger E., 57
Herraiz, Luis Kimenez, 57
Hersh, T. See Galambos, John T., & Hersh, T., 260
Hersh, Theodore. See Galambos, John T., & Hersh, Theodore, 18, 100
Hesketh, Howard E., & Cross, F. L., jr, 152
Hess, Joseph W., and others, 262
Hettinger, W. P., jr. See Davis, Burton H., & Hettinger, W. P., jr, 44
Heyman, Jacques, 193
Hicks, J. M., and others, 170
Hicks, T. G. See Chopey, N. P., & Hicks, T.G., 314
Higgins, Richard J., 152
Highland, Joseph H., 314
Hill, C. M., & Morris, P. J., 338
Hill, Dennis Walter, & Dolan, A. M., 20
Hillman, Bruce J., 170, 222
Hiltner, Anne, 352
Hinchcliffe, Ronald, 338
Hinze, J., 85
Hipona, Florencio A., 102
Hipwell, C. E., and others, 375
Hirst, Mike, 234
Hirtz, J. L. See Drug fate and metabolism, 252
Hirvi, T., 34
Hiss, Stephen S., 170
Hlavac, J., 193

Hoaglin, David C., and others, 85
Hobst, L., & Zajic, J., 152
Hochstrasser, R. M. See Agranovich, V. M., & Hochstrasser, R. M., 241
Hoddeson, Lillian. See Brown, Laurie, & Hoddeson, Lillian, 82, 321
Hodges, G. R. See Barnes, William G., & Hodges, G. R., 257
Hodgson, H. F. J., & Bloom, S. R., 20, 262
Hoeprich, Paul D., 65
Hoffman, B. F. See Rosen, Michael R., & Hoffman, B. F., 186
Hoffmann, Banesh, 325
Hofkes, E. H., 352
Hofman, Adele D., 338
Hofmann, Adele D., & Greydanus, D. E., 20
Hofman, Frederick G., 180
Hogan, William T., 194
Hogg, Ian V., 152
Holborow, E. J., & Reeves, W. G., 253, 367
Holford, Ingrid, 244
Hollan, S. R., and others, 262
Holland, John R., 352
Hollas, J. Michael, 47
Holler, P., 115
Hollingsworth, Charles E., 180
Holmes, King K., & Mardh, P. A., 180
Holmes, Malcolm, & Just, D. J., 314
Holmes, Richard Walker, & Kennedy, M. B., 194, 383
Holum, John R., 132
Hopkins, Donald R., 262, 303, 338
Hopkins, S. J., 170
Hopkins, Stephen T., & Jones, D. E., 309
Hopp, Vollrath, & Hennig, Ingo, 47, 234
Horne, Douglas F., 314, 315, 352
Horne, N. W. See Ross, John D., & Horne, N. W., 306
Horner, Susan L., 140
Hornung, William J., 275
Hoskins, B. J., & Pearce, R. P., 205
Hou, H. S., 47
Houghton, John T., 363
Howard, J. R., 234
Howard, Neale E., 244
Howards, S. S. see Lipschultz, Larry I., & Howards, S. S., 141
Hoyle, Graham, 11, 93, 132
Huang, Kerson, 363
Huber, H., and others, 338
Hudson, B.J.F. See Developments in food proteins, 76, 350
Hudson, R. Dyson-. See Dyson-Hudson, R., 212
Hudson, Robert P., 339
Huey, Raymond B., and others, 11, 93, 294
Hughes, Thomas P., 76
Huheey, James E., 205
Huisman, L., & Olsthoorn, T. N., 352
Hultqvist, Bengt, & Hagfors, Tor, 47, 284
Humpage, W. Derek, 76
Hungarian Mining and Metallurgical Society, 194
Hunsberger, Robert G., 77, 275
Hunt, Roy E., 34, 194
Hunt, V. Daniel, 194
Hunten, D. M., and others, 4
Hunting, Anthony L. L., 115, 234
Huntley, B., & Birks, H. J. B., 170
Huntley, Ian D., & Johnson, R. M., 325
Hurst, J. Willis, 65, 180
Hurst, Michael P., 383
Hust, J. G., 124
Huston, Ronald L., & Passerello, C. E., 275
Hutchison, Charles S., 116, 244
Hutton, L. G., 194, 275
Huyakorn, Peter S., & Pinder, G. F., 315

- I -

Ibach, H., & Mills, D. L., 47
Ikan, Raphael, 205
Iljima, A., and others, 48
Imrie, David, 181
Inbau, Fred Edward, and others, 352
Inglett, George E., 65
Ingraham, J. L., and others, 171, 253
Inman, F. P. See Contemporary topics in molecular immunology, 130, 212
Innovations in industrial level measurement, 34
Inonu, E. See Serdaroglu, M., & Inonu, E., 329
Insall, John N., 263, 375
Institute of Industrial Engineering and Management, 234
Institute of Mechanical Engineers, 352
Institute of Chemical Engineers, 235
Instrument Society of America, 85
International Institute of Refrigeration, 77
International Dairy Federation, 28
International Institute of Safety and Health, 383
International Institute of Welding, 153
International Labor Office, 181
International Software Database, 325
Ioffe, B. V., & Vitenberg, A. G., 245
Islam, Jamal N., 325
Issues and reviews in teratology, 253
Ivanov, M. V., & Freney, J. R., 332
Ivanovich, M., & Harmon, R. S., 4
Ivin, K. J., 363
Ivins, J. C., See Chao, Edmund Yee-Su, & Ivins, J. C., 98

- J -

Jabre, Joe F., & Hackett, E. R., 263
Jack Dale & Associates, 353
Jackson, A. T., & Lamb, J., 77
Jackson, Daphne F., 263, 332
Jacob, Leonard, jr, 353
Jacob, M., & Satz, H., 85
Jacobs, John R., 263
Jacobson, Sheldon A., 20
Jaffee, R. I., 194
Jager, Jill, 124
James, D. W. B., 194
James, Theodore, jr, 110
James, Wilma Roberts, 147
Jamshidi, Mohammad, 284
Janeschitz-Kriegl, H., 284
Janick, Jules. See Moore, James N., & Janick, Jules, 147
Janosik, Ellen H., 353
Jansky, Donald M., 34, 315
Janssens, J. G. See Weller, R., & Janssens, J. G., 80
Janzen, Daniel, H., 171, 294
Japanese Industrial Robot Association, 194
Jastrow, Robert, & Thompson, M. H., 284
Jawad, Maan H., & Farr, J. R., 315
Jeejeebhoy, Khursheed N., 303
Jeffcoate, S. L., & Sandler, M., 222
Jeffries, C. D., & Kledysh, L. V., 363
Jenkins, John B., 253
Jennings, W. G., & Rapp, A., 4
Jeremic, M. L., 77
Jerrome, Dorothy, 213
Jeunhomme, Luc B., 275
Jiminez, Sherry L.M., 65
Johansen, Peter, & Becker, P. W., 363
John, V. B., 116
Johns, Harold Elford, & Cunningham, J. R., 303
Johnson, Carole L., and others, 303
Johnson, E., & Stevenson, R., 245
Johnson, Hugh, 153
Johnson, J. Richard, 153
Johnson, J. C., 153
Johnson, L. G., 132
Johnson, Robert A., 77, 195, 353
Johnson, W., & Mellor, P. B., 353
Johnston, Richard F. See Current ornithology, 91
Joklik, Wolfgang K., 294
Jolley, Robert L., and others, 315
Jones, B. J. T., & Jones, J. E., 4, 48, 124
Jones, Barry E., 4
Jones, C. Eugene, & Little, R. J., 133
Jones, D. E. See Hopkins, Stephen T., & Jones, D. E., 309
Jones, E. Wyn-. See Wyn-Jones, E., 129
Jones, E. G. See Peters, Alan, & Jones, E. G., 296
Jones, J. E. See Jones, B. J. T., & Jones, J. E., 4, 48, 124
Jones, Norman, & Wierzbicki, T., 195
Jones, R., & Wykes, C., 116
Jones, R. R. See Rutter, Michael, & Jones, R.R., 22
Jones, Warren, R., 57
Jorgensen, Poul, & Oddershede, J., 205
Jorgenson, Robert, 275

- K -

Kaasschieter, J. P. H., & Reijers, T. J. A., 124
Kaczmarowski, N., 20
Kahn, G. See Rassner, Gernot, & Kahn, G., 225
Kahn, Guinter. See Rassner, Gernot, & Kahn, Guinter, 106
Kaiser, Rudolf D., & Rackstraw, A. J., 85, 124, 245
Kaisier, Stephen H., 206
Kakac, S., and others, 195
Kaldor, George, 222
Kalter, H. See Issues and reviews in teratology, 253
Kammerer, William S., & Gross, R. J., 263
Kamrin, M. A. See K' Itri, Frank M., & Kamrin, M. A., 130, 301
Kanski, Jack J., & Morse, P. H., 263
Kaplan, Edwin L., 102, 375
Kaplan, Harold, and others, 77
Kaplan, Norman M., & Stamler, Jeremiah, 375
Kapperud, Maria J., 339
Kardashov, D. A., & Petrova, A. P., 5
Karni, Karen R., and others, 66
Kase, Nathan G., & Weingold, A. B., 263
Kase, Nathan G., and others, 375
Katch, Frank I., & McArdle, W. D., 223
Kathren, Ronald L., 384
Katsung, Bertram G., 339
Kawamura, A., & Aoyanna, Y., 339
Kaye, Donald, & Rose, Louis, 66
Keenan, Joseph H., and others, 124
Keim, W., 206
Keldysh, L. V. See Jeffries, C. D., & Kledysh, L. V., 363
Keller, Alex, 245
Kellogg, R. M. See Meyer, Robert W., & Kellogg, R.M., 79
Kelly, Stan, 253
Kelsey, Charles, A., 263
Kendall, Florece Peterson, & McCreary, E. K., 223
Kendall, Maurice, and others, 206
Kendig, Edwin L. jr, & Chernick, Victor, 66, 339
Kennedy, Gregory P., 275
Kennedy, J. F., & White, C. A., 5

Kennedy, John F., & White, C. A., 48
Kennett, James P., & Srinivasan, M. S., 5, 125
Kent, James A., 77, 153
Kent, P. 116
Kerlin, T. W., & Shepard, R. L., 163
Kern, F., jr. See Gastroenterology annual, 139
Kerner, John A., jr, 20, 141, 171
Kerschner, Velma L., 102
Kerstein, Morris D., and others, 223
Kessler, G., 384
Ketchum, Bostwick H., 11
Khachaturyan, Armen G., 353
Khogali, M., & Hales, J. R. S., 375
Kiel, Judith Hunt, 181
Kieselbach, Ralf J. R., 235, 276
Kikuchi, M., 77
Kilbracken, John, 57
Kilgour, Ronald, & Dalton, Clive, 345
Killinger, D. K., & Mooradian, A., 85, 125
Killingsworth, L. M. See Ritzmann, Stephen E., & Killingsworth, L.M., 227
Kim, Hesook Suzie, 223
Kimura, Jun, 181
Kimura, Motoo, 57
Kindt, T. J. See Contemporary topics in molecular immunology, 130, 212
King, Donald West, and others, 66, 223
King, Judith E., 332
King, W.P. See Cleland, David I., & King, W. P., 192
King-Hele, Desmond, 34, 78
Kinghorn, R. R. F., 315, 384
Kingslake, Rudolf, 363
Kinloch, A. J., & Young, R. J., 125, 195
Kinloch, A. J., 153
Kirby, A. J., 205
Kirschenbaum, Donald M., 363
Kirschenbaum, M. A. See Bricker, Neal S., & Kirschenbaum, M. A., 371
Kirzhnits, D. A. See Ginzburg, V. L., & Kirzhnits, D. A., 46, 183
Kitch-Volders, Micheline, 264
Kitcher, Philip, 85
Kitzinger, Sheila, 181
Klahr, Saulo, 21, 66
Klar, Erhard, 34
Kkaustermeyer, William B., 376
Klein, J. O. See Remington, Jack S., & Klein, J. O., 185
Kleman, M., 125, 245
Klinger, David S., 48
Klinke, R., & Hartmann, R., 254
Kloeppel, James E., 163, 285
Klote, John H., & Fothergill, J. W., jr, 116
Knapp, Rihard B., 102
Knight, Bernard, 21
Knight, P. L., 245
Knorr, D. W., & Watkins, T. R., 276
Knorr, Dietrich, 153
Knowles, Don, 116
Knowles, Ruth Sheldon, 315
Knox, Charles S., 116
Ko, Hon-Yim. See Bowies, David D., & Ko, Hon-Yim, 347
Koch, E., 125
Kochar, Mahendr S., 66, 223
Kochhar, A. K., & Burns, N. D., 276
Koerner, E. M., & MacDougal, J. A., 353
Koerner, Robert M., 276
Kohen, Sheldon I., & Rose, Michael, 78
Koldjeski, Dixie, 339
Kooij, T. See Markevitch, R. V., & Kooij, T., 236
Korbitz, William E., 195
Koreshoff, Deborah R., 380
Koritke, J. G., & Sick, H., 11
Korn, Errol R., & Johnson, Karen, 264
Koryta, Jiri, a Stulik, Karel, 245
Kosuge, Tsune, and others 147, 310
Kovac, A., & Kozarek, R. A., 141
Kovac, A., and others, 141
Kozai, Yoshihide. See Markellos, Vassilis V. & Kozai, Yoshihide, 246
Kramer, P. J. See Raper, C. David, jr, & Kramer, P. J., 272
Kratzsch, Helmut, 276
Kraus, Allan D., & Bar-Cohen, Avram, 116
Kraus-Machiw, Ellen, & O'Connor, G. R., 264
Krause, Anneliese, and others, 354
Krauss, G., 354
Krautkramer, J., & Krautkrammer, H., 195
Kree, Paul, & Soize, Christian, 85
Krieder, Jan F., & Kreith, Frank, 34
Krieger, Dorothy T., and others, 332
Kriegl, H. Janeschitz-. See Janeschitz-Kriegl, H., 284
Krikorian, Michael, 235
Kritchevsky, D. See Gibney, Michael J., & Kritchevsky, D., 179
Kritzinger, Erne E., & Wright, B. E., 340
Kroodsma, Donald K., and others, 11
Kruger, James E., & LaBerge, D. E., 28
Kruger, Lawrence, Liebeskind, J. C., 367
Krugman, Richard D., 223
Krupp, E. C., 125
Kruzas, Anthony T., 181
Kschirsagar, Anant M., 48
Kubicek, Milan, & Hlavacek, Vladimir, 48
Kuhns, Lawrence R., & Seeger, Joachim, 264
Kuo, Peter T., and others, 66
Kurata, Michio, 48
Kuroda, P. K., 85
Kut, David, & Hare, G., 235
Kuwana, Theodore, see Physical methods in modern
Kyle, Benjamin G. 206

- L -

Labuza, T. P., 315
Lachance, Gerald R., 326
Ladd, J. N. See Soil biochemistry, 380
Lader, Malcolm H., 102
Lagemann, Ellen Condliffe, 67
Lahaye, J., & Prado, G., 125
Lakowicz, Joseph R., 195, 285
Lambeck, Raymond P., 78
Lambert, Joseph B., & Riddell, F. G., 368
Lamit, Louis Gary, 316
Landau, Uziel, and others, 35
Landes, David S., 196, 235
Landow, R. Kenneth, 103
Landrock, Arthur H., 35
Landwehr, G., 49
Lang, Joseph, 181
Langford, T. E., 35, 78, 171
Langley, Billy C., 116, 316
Langston, Deborah P., 21
Langworth, Richard A., 276
Lannes, A., & Perez, J. P., 163
Lansdown, A. B. G. See Conning, D. M., & Lansdown, A. B. G., 336
Lanz, Sally J., 153
Lari, A. Niku-. See Niku-Lari, A., 80
Larn, Richard, & Whistler, Rex, 354
Larsen, G., & Chilingar, G. V., 85
Larsen, Sally Greenwood, 354
Latanision, R. M., & Pickens, J. R., 316
Latimer, Paul R., 21
Laude, Teresita A., & Russo, R. M., 103
Lauersen, Niels H., 264
Laufer, Hans. See Downer, Roger G. H., & Laufer, Hans, 252, 293
Laurila, Simo H., 196
Lauwerys, Robert R., 21
Lavelle, S. M. See Beneken, J. E. W., & Lavelle, S. M., 137
Laver, William G., 213
Lawrence, Christopher W., 333
Lawrence, G. Hugh, 303
Lawrence, James F., 285
Larence, James. See Trace analysis, 88
Laycock, John F., & Wise, P. R. H., 181
Layman, Dale Pierre, 11
Lazlo, John, 182
LeBerge, D. E. See Kruger, James E., & LeBerge, D. E., 28
Leach, Penelope, 21
Leatherwood, Stephen, & Reeves, R. R., 133, 213
Lebowitz, J. L., & Montroll, E. W., 5
Ledingham, Iain MCA. See Recent advances in critical care medicine, 106
Ledward, D. A., and others, 235
Ledward, R. S., & Hawkins, D. F., 141, 182
Lee, Alfred M. 354
Lee, David M. Gruebel, 223
Lee, Frank A., 235
Lee, J. A., and others, 368
Lee, Joseph K. T., 21
Lee, K. J., 67
Lee, Milton L., and others, 245, 326
Lee, S. D., and others, 12
Lee, S. S. See Sengupta, Subrata, & Lee, S. S., 38, 198
Leeder, M. R., 5
Lees, D. H., & Singer, A., 182
Lefebvre, Arthur H., 154
Lefer, Allan M., & Schumer, William, 103, 264
Legget, Robert F., & Karrow, P. F., 154, 196
Lehman, John P., 35
Lehmann, Ulrich, & Hillmer, G., 285
Lehmkuhl, Nonna Kliss, 163
Lehninger, Albert L., 57
Leigh, E. G., and others, 93
Leigh, R. John, & Zee, D. S., 264
Leliavsky, Serge, 384
Lemkey, F. D., and others, 316
Lemon, Edgar R., 295
Lengen, Godehard, 354
Lenk, John D., 235
Leonard, David C., & McQuire, P. J., 117
Leppard, Gary G., 57, 171, 254
Leppard, J. P. See Reid, Eric, & Leppard, J. P., 143
L'Esperance, F. R., See Friedman, Eli A., & L'Esperance, F. A., 302
Letckhov, V. S., & Ustinov, N. D., 384
Letckhov, V. S., 285
Lever, A. B. P., & Gray, H. B., 295
Lever, J., & Boer, H. H., 295
Lever, Walter F., & Schaumburg-Lever, Gundula, 103
Levine, Paul A., & Mace, R. C., 182
Levinsky, N. G. See Wilkins, Robert W., & Levinsky, N. G., 344
Levinson, Peter K., and others, 224
Levison, Peter K., and others, 182
Levitt, Paul M., and others, 376
Levorsen, A. I., 49
Levy, Barry S., & Wegman, D. H., 67
Levy, Charles Kingsley, 12
Levy, M. N., See Berne, Robert M., & Levy, M. N., 251
Lewin, M., & Sello, S. B., 354
Lewin, Morton H., 78
Lewis, David L., and others, 117
Lewis, Peter J., and others, 340
Lewis, Peter, 254
Lewis, Richard, S., and others, 326
Lewontin, Richard C., and others, 295
Libby, James R., 384
Lichtenstein, L. M., & Fauci, A. S., 182
Lieberman, M., 28
Lieberman, Norman P., 196
Lieberman, Philip. See Connolly,

Edward S., & Lieberman, Philip, 322
Liebeskind, J. C. See Kruger, Lawrence, & Leibeskind, J. C., 367
Liggett, James A., & Liu, P. L. F., 125
Light, Richrd W., 103
Lightman, A. P. See Cornell, James, & Lightman, A. P., 206
Lilly, Douglas K., & Gal-Chen, Tzvi, 163
Lim, Jae S., 78
Lincoln, Brayton, and others, 35
Lindenbaum, John, 264
Linsk, Joseph A., & Franzen, Sixten, 182
Lioy, M. J. Y. See Lioy, Paul J., & Lioy, M. J. Y., 35
Lioy, Paul J., & Lioy, M. J. Y., 35
Lipinski, Martin E., 154
Lipman, Bernard S., and others, 376
Lipshultz, Larry I., & Howards, S. S., 141
Lipton, S. See Persistant pain, 305
Liss, Peter S., & Slinn, W.G.N., 49
Liss, Peter S., and others, 126
Lissant, Kenneth J., 354
Little, Colin, 213
Little, M. A. See Dyson-Hudson, R., & Little, M. A., 212
Little, R. J. See Jones, C. Eugene, & Little, R. J., 133
Little, Hunter L., and others, 265
Littleton, Jesse T., & Durizch, M. L., 224
Liu, Yu-Cheng, & Gibson, G. A., 206
Lloyd-Davies, R. W., and others, 12
Lloyd-Still, John D., 265
Lo, Teh C., and others, 35
Loach, Alan, 141
Lockhart, Derrell C., 236
Locquin, Marcel V., & Langeron, M., 12
Loewenstein, K. L., 196
Loftness, Robert L., 316
Long, Patricia J., & Shannon, Barbara, 117
Long, S. P., & Mason, C. F., 368
Lopez, Enrique Campo-. See Campo-Lopez, Enrique, 55
Lopez-Ramos, Ernesto, 246
Losowsky, M. S., & Bolton, R. P., 224
Lotz, Robert, 78
Loudon, Rodney, 5
Loveday, George, 154
Lovering, David G., & Gale, R. J., 364
Lu, Yung-tsai, & Williams, T. J., 117
Lubbock, Gill, 224
Luborsky, F. E., 35
LucMassart, Desire L., & Kaufman, Leonard, 86
Luce, John M., and others, 303
Lucenta, Frank E., & Sobol, S. M., 303
Luedtke, Peter, & Leudtke, Rainer, 126
Luke, Barbara, 354
Lumsden, Charles J., & Wilson, E. O., 246
Lund, Henning. See Baizer, Manuel M., & Lund, Henning, 330
Lundberg, George D., 224
Luntz, Maurice H., and others, 340
Luoma, Jon R., 236
Lurie, Ira S., & Wittmer, J. D., jr, 5, 326
Lutz, H. O., and others, 206
Lycke, Erik, & Norrby, Erling, 141
Lydersen, Aksel L., 117
Lyman, Charles P., and others, 57
Lynwander, Peter, 79

- M -

Ma, Benjamin M., 79, 117
Ma, Pearl. See Armstrong, Donald, & Ma, Pearl 217
MacDougal, J. A. See Koerner, E. M., & MacDougal, J. A., 353
MacFall, Russell P., & Wollin, J. C., 207
MacLennan, Bruce J., 326
Macdonald, James Reid, 207
Macgregor, Herbert, & Varley, Jennifer, 171
Machin, Barrie, 213
Mackay, Donald, and others, 276
Mackintosh, Nicholas John, 86
Mackiw, Ellen Kraus-. See Kraus-Mackiw, Ellen, 264
Macklis, Roger M., and others, 376
Macmillan, R. H., 36
Macrae, R., 79
Magnus. Knut, 22
Maisey, M.N., and others, 67, 183, 376
Makek, Miro, 103
Maldonado, Manmuel Martinez-. See Martinez-Maldonado, Manuel, 376
Malli, G. L., 326
Malt, Ronald A., and others, 224
Mamantoy, G. See Advances in molten salts chemistry, 241
Mandelbrot, Benoit B., 163
Mandell, Harvey N., 224, 340
Mangel, Charles, & Weisse, A. B., 340
Mangone, Gerald J., 36
Maniatis, Tom, and others, 58
Manley, D. J. R., 196
Mann, J. I., and others, 304
Manning, M. I. See Meadowcroft, D. B., & Manning, M. I., 36
Mansfield, Carl M., 22
Mansfield, J. W. See Bailey, John A. & Mansfield, J. W., 54
Manson, J. D., 304
Mantuani, Ludmila Dolar-. See Dolar-Manutani, Ludmila, 114
Maquet, Paul G., 265
Marcus, Melvin L., 142
Marcus, R. B., & Sheng, T. T., 355
Wardh, P. A. See Holmes, King K., & Mardh, P. A., 180
Margulies, David M., & Thaler, M. S., 183
Markellos, Vassills V., & Kozai, Yoshihide, 246
Markevitch, R. V., & Kooig, T., 236
Marler, E. E. J., 22
Marlow, Jamie E., 265
Marple, Virgil A., & Liu, B. Y. H., 196
Marr, I. L., & Cresser, M. S., 5
Marriott, Henry J., 22
Marshall, Charles W., 304
Marshall, Daniel P., and others, 265
Marshall, Garry, 236
Marshall, I. H., 117
Marshall, Kenneth G., & Attia, E. L., 183
Marshall, Walter, 276
Martellucci, S., & Chester, A. N., 384
Martens, Harald, & Russwurm, H., jr., 79, 154
Marter, Malvin L., 154
Martin, Henno, & Eder, F. W., 285
Martinez-Maldonado, Manuel, 376
Martini, Leonard J., 277
Martz, Harry F., & Walter, R. A., 36
Mason, Clyde W., 93, 133, 171
Mason, E. A., & Malinauskas, A. P. 316, 384
Mason, J. K., 183
Mass, J. W. See Davis, John M., & Mass, J. W., 138
Massart, D. Luc, & Kaufman, Leonard, 126, 207
Massry, Shaul G., & Glassock, R. J., 340
Mastaglia, Frank L., & Walton, John, 67
Matev, Ivan B., 304
Mathieu, Alix, & Burke, J. F., 22
Mathog, Robert H., 253; 340
Mathieu, Alix, & Burke, J. F., 22
Mathog, Robert H., 265, 340
Matoren, Gary M., 265
Matthay, Richard A., and others, 142
Maurer, Harold M., 22, 104, 142, 183
Maurer, Thomas 104
Mavor, J., and others 36
May, Clayton A., 316
May, John, & Marten, Michael, 58
Mayer, Ben, 246
Mayer, Jon K., and others, 183
Maynard, James B., 125, 316
Mazze, R. I., 304
McAnarney, Elizabeth R., 183
McCall, Peter L., & Tevesz, M. J. S., 12
McCartney, Earl J., 285
McCormac, B. M., 164, 207
McCormac, Jack C., 196
McCormack, William M., 183
McCrea, W. H., & Rees, M. J., 286
McCulloch, John A., & Macnab, Ian, 184
McCunn, Donald H., 49
McFadden, Dennis, 67
McGee, S. W. See Bewley, J. G., & McGee, S. W., 191
McGibbon, Bernard M., 340
McGilvery, Robert W., 172
McGovern, J. J. See Brennan, Eileen G., & McGovern, J. J., 273
McGowan, J. W. See Brouillard, F., & McGowan, J. W., 1
McKay, Susan, 142
McKelvey, Bill, 12
McLafferty, F. W., 286, 327
McLafferty, F. W., 327
McLaren, Donald S., 197
McLaren, Fred R., & Hall, G. H., 355
McLaren, Keith, 164
McLean, Donald M., 22
McLean, John W., 265
McLelland, Robert. See Feig, Stephen A., & McLelland, Robert, 178
McMillan, Robert, 225
McPartland, Joseph F., 36, 118
McQuire, P. J. See Leonard, David C., & McQuire, P. J., 117
McRae, Ronald, 22, 184
Mckay, Susan, 142
McWilliams, Peter A., 164
Meade, M. L., 154, 355
Meadowcroft, D. B., & Manning, M. I., 36
Measures, Raymond M., 236
Mechanisms of inorganic and organometallic reactions, 49
Meckler, Milton, 236
Meckler, Milton, See Chan, Wen-Yung W, & Meckler, Milton, 113
Medaris, L. G., jr, 246
Meek, D. W. See Alyea, E. C., & Meek, D. W., 281
Meeks, M. L., 79
Megyesy, Eugene F., 197, 355
Mehrotra, R. C., & Bohra, R., 126
Meijer, Anton, & Peeters, Paul, 36
Meinel, Aden, A Meinel, Marjorie, 327
Meiselman, Herbert J., and others, 333
Meites, L, and others. See Handbook series in organic electrochemistry, 324
Meites, Louis, 286
Meleka, F. M., 225
Mellinger, James F., & Stickler, G. B., 265
Melrose, Dianna, 142
Menolascino, Frank J., and others, 225
Menzel, Donald H., & Passachoff, J. M., 327, 364
Messerli, Franz H., 376
Messing, J. J., & Ray, F. E., 142
Metal Powder Industries Federation, 154
Metals Society, 36, 79
Mettler, Fred A., & Guiberteau, M. J., 266
Meyer, Richard D., 142
Meyer, Robert W., & Kellogg, R. M., 79
Meyer-Arendt, Jurgen R., 246

Michaels, Davida, 225
Micheli, Lyle J., 266
Middleton, W., and others, 184
Middleton, Eliott, and others, 143, 266
Mikkola, Heimo, 333
Milazzo, G. See Topics in bioelectrochemistry and bioenergetics, 136
Miles, J. See Persistent pain, 305
Milford, Lee, 104
Milio, Nancy, 104
Miller, Christopher, & Ward, Christopher, 37, 238
Miller, J. S. See Extended linear chain compounds, 45
Miller, Kit Stahler-. See Stahler-Miller, Kit, 307
Miller, Margaret, 184
Miller, R. A. See Wickham, J. E. A., & Miller, R. A., 189
Miller, R. W., 37, 155, 355
Miller, Richard L, 93
Miller, Robert H., 37
Miller, Roscoe E., & Skucas, J., 104
Mills, B., & Redford, A. H., 277
Mills, F. J. See Harding, Richard M., & Mills, F. J., 374
Mills, John, and others, 377
Milne, P. H., 86
Milthorpe, F. L. See Dale, J.E., & Milthorpe, F. L., 130, 367
Monor, Lewis J., 118
Mirkin, Gabe, 23
Mitchell, John W., 385
Mitchell, Lyle J., 304
Mittal, K. L., 86
Mittleman, Marvin H., 6, 49
Miyata, Kenneth, See Rhodin, Anders G., & Miyata, Kenneth, 94
Mizuike, Atsushi, 6, 126
Mizushina, Tokuro, & Yang, W. J., 355
Mock, G. N. See Grady, Perry L., & Mock, G. N., 151
Mock, John A., 79
Modell, Michael, & Reid, R. C., 327
Molin, Yu N., 364
Moller, Erna, & Moller, G., 213
Moller, G. See Moller, Erna, & Moller, G., 213
Molnar, Imre, 6
Molnar, John, 118, 164
Molnia, Bruce F., 245, 286
Mond, Harry G., 225
Monden, Yasuhiro, 80
Monegan Ltd, 317
Monro, James L., & Shore, Gerald, 341
Montgomery, Rex, and others, 133
Montroll, E. W. See Lebowitz, J. L., & Montroll, E. W., 5
Mooradian, A. See Killinger, D. K., & Mooradian, A., 85
Moore, David M., 93
Moore, James N., & Janick, Jules, 147
Moore, John H., and others, 49
Moore, Patrick, 247
Moore, Walter John, 6
Moore, Wayne C., 317
Moore, Wesley S., 225, 377
Morel, C. M., 333
Morel, Francois M. M., 247, 286
Morgan, Carlisle Lee, 225
Mori, S. See Furtado, J. I., & Mori, S., 10
Morin, J. D. See Crawford, John S., & Morin, J. D., 17, 258
Moriyasu, K., 364
Morley, J., 225
Morley, Patricia, and others, 23
Morris, R. C. See Trendall, A. F., & Morris, R. C., 289
Morrison, Geoffrey F., 236
Morrison, Philip, & Morrison, Phylis, 50
Morrison, Robert D., 190
Morscher, E., 266
Morse, Dan F., & Morse, P. A., 87
Morse, Dryden, and others, 184
Morse, P. H. See Kanski, Jack J., & Morse, P. H., 263
Mosca, Enrico, 355
Mosesson, Michael W., & Doolittle, R. F., 172
Mosley, I. F., & Sanders, M. D., 266
Moss, Arthur J., and others, 304
Moss, D. W., 133
Mould, Richard F., 226
Mozes, G. Y., 155
Mueller, Thomas, 118
Muirden, James, 247
Mullan, Ftizhugh. See Connor, Eileen, & Mullan, Fitzhugh, 62
Muller, H. P. See Gottschalk, W., & Muller, H. P., 147, 309
Muller, Werner, 226
Murphy, C. P. See Bullock, P., & Murphy, C. P., 309
Murphy, Catherine P., & Hunter, Howard, 266
Murray, C. A., 87
Murray, Henry W., 226, 305
Murray, Raymond L., 236
Musikant, S., 247
Myers, Norman, 93, 133, 345
Mylander, Maureen, 23

- N -

Nadol, J. B., jr. See Wilson, William R., & Nadol, J. B., jr, 109
Nagy, B., and others, 286
Naiman, Arthur, 207
Najek, Victor G., 356
Nanda, Ved P., 50
Narayanan, R., 237
Nassau, Kurt, 207
Nasser, Fred N., & Giuliani, E. R., 104
Nathan, David G., 226
National Association of Plumbing-Heating-Cooling Contractors, 317
National Printing Ink Research Institute, 317
National Research Council, 133, 155, 237, 277, 286, 327
Nattrass, Malcolm. See Recent advances in diabetics, 226
Nauman, E. B., & Buffham, B. A., 277
Neher, Erwin. See Sakmann, Bert, & Neher, Erwin, 172
Neiburger, Ellis J., 364
Neill, D. J., & Nairn, R. I., 341
Neill, Derreck James, & Nairn, R. I., 184
Nelkin, Dorothy, & Brown, M. S., 277
Nelson, H. Roice, jr, 118, 155
Nemerow, Nelson L., 197, 317
Nennemann, John L., 104
Neter, John, and others, 50
Neuman, Patricia A., & Halvorson, P. A., 184
Nevin, Norman C., & Weatherall, J. A. C., 104
Newell, Guy R., 377
Newsholme, Eric, & Leech, Tom, 295
Newton, Jack, & Teece, Philip, 207
Newton, K., and others, 155
Newton, T. H., & Pitts, D. G., 184, 266
Nichols, David H., & Randall, C. L., 105
Nieuwstadt, F. T. M., & Van Dop, H., 50
Niku-Lari, A., 80
Nilsson, Tage, 208, 247
Nisbett, E. See Arndt, N., & Nisbett, E., 1
Nishinaga, R. G., 277
Noble, R. J., and others, 164
Noble, W. C., 23
Nold, Edward, G., & Gouvela, W. A., 185
Norbye, Jan P., 277
Nordholt, Ernst H., 80, 317
Norman, Adrian R. D., 87
Northcutt, R. Glenn, & Davis, R. E., 295
Norton, Peter, 6
Notha, J. F., & Pinder, G. F., 287
Novick, Andrew C., 105
Novikov, I. D., 87, 364
Nriagu, Jerome O., 237

-O -

Oates, J. K., 23
Ober, Gary, 118
O'Brien, John P., 385
O'Callaghan, D. See Roche, J. F., & O'Callagher, D., 345
O'Connell, J. B. See Robinson, John A., & O'Connell, J. B., 186
O'Connor, G. R. See Kraus-Mackiw, Ellen, & O'Connor, G. R., 264
O'Donald, Peter, 12, 134
O'Donoghue, Michael, 155
Ogden, P. H., 356
Ogston, Derek, 134
Oil and Colour Chemists' Association, 277
Okrent, David, 155
Oldshue, James Y., 237
O'Leary, Brian, 197
Olishifski, Julian B., 318
Oliver, John E., & Lorenz, M. D., 110
Olson, Edward S., 155
O'Neill, J. A., jr. See Dean, Richard H., & O'Neill, J. A., jr, 63
Ono, R. Dana, and others, 134, 214
Oppeneer, Joan E., & Vervoren, T. M., 341
Orban, Guy A., 368
O'Reilly, Maurice, 237
O'Reilly, W., 247
Ordway, Frederick, & Sharpe, Mitchell, 197
Orkin, Frederick, D., & Cooperman, L. H., 23, 105
Orlob, G. T., 156
Ormerod, Allan, 237
Ornish, Dean, 185
Orton, T. J. See Tanksley, Steven D., & Orton, T. J., 256
Osborne, David M., 197
Oseid, S., & Edward, A. M., 305
O'Shea, Tim, & Self, John, 50
Osman, Tony, 247
Ostro, Marc J., 172
Ostrow, David G., and others, 143
Ott, Karl O., & Sezella, W.A., 327
Otterness, Ivan G., and others, 305
Ottewill, R. H., and others, 164
Ottoson, David, 134
Owen, S. L. See Fine, Stuart L., & Owen, S. L., 220
Oxnard, Charles E., 214, 296
Ozima, Minoru, & Podosek, F. A., 208

- P -

Pace, N. G., 164
Packer, Miltoin, & Frishman, W. H., 377
Page, A. L., and others, 310
Palacios, Enrique, and others, 185
Pallett, E. H. J. 156
Paloyan, Daniel, 267
Paltauf, F. See Mangold, H. K., & Paltauf, F., 133
Palumbo, G. G. C., and others, 208
Palz, W., & Pirrwitz, D., 356
Pandit, Sudhakar Madhavrao, & Wu, S. M. 247
Panek, Julian R., & Cook, J. P., 278, 318

Pankrath, J. See Ulrich, B., & Pankrath, J., 136
Panofsky, Hans A., & Dutton, J. A., 327
Paquette, Padnor J., and others, 197
Paraskevas, F. See Froese, A., & Paraskevas, F., 92, 212
Parbhoo, Santilal. See Stoll, Basil A., & Parbhoo, Santilal, 188
Pare, J. A. Peter, & Fraser, R. G., 67, 341
Pariser, Stephen F., and others, 226
Parish, Lawrence Charles, and others, 105, 377
Parker, Barry R., 327
Parker, Frank S., 154
Parker, Gordon A., 364
Parker, K. J. See Birch, G. G., & Parker, K. J., 30, 273, 347
Parker, Sybil P., 87, 126, 156, 208, 247, 287, 328
Parkinson, W. D., 164, 208
Parmeggiani, Luigi, 185, 267
Parr, E. A., 356
Parr, James F., and others, 156
Parrish, John A., 94, 105
Parry, R. T., and others, 12
Parsons, Malcoim, 267
Parsons, Peter A., 134
Partain, C. Leon, and others, 143
Pasachoff, Jay M., 50
Pasquill, F., and others, 6
Paterson, Colin R., 94, 214
Patrick, R. S., 305
Patterson, H. B. W., 356
Patton, Joseph D., jr, 118
Paul, E. A. See Soil biochemistry, 380
Paul, William E. See Annual review of immunology, 9
Paul, William E., 214
Payne, F. William, 356
Pearce, R. P. See Hoskins, B. J., & Pearce, R. P., 205
Pearson, Carl E., 287
Peckham, Ben M., & Shapiro, S. S., 305
Peet, M. M. See Teare, I. D., & Peet, M.M., 72
Peggs, G. N., 50, 87
Pegram, P. Samuel, & Johnson, J. E., 105
Peleg, M., & Bagley, E. B., 80, 356
Pellegrino, Charles R., & Stoff, J. A., 164
Pelletier, S. William, 7
Pelletier, S. William. See Alkaloids; chemical and biological, 81
Pendleton, David, & Hasier, John, 341
Pennington, James E., 267, 305
Pensis, Nancy T., & Maloney, M. A., 172, 214
Peptides and protein reviews, 333
Percival, Ian, & Richards, Derek, 364
Perkins, W. J., 68, 172
Perlow, David L., & Perlow, J. S. 68
Perram, J. W., 7
Perrin, Paul. See Francois, Bernard, & Perrin, Paul, 374
Perry, Robert H., & Green, D. W., 356
Persistent pain, 305
Persson, H. Rune, 197
Peryt, Tadeusz M., 208
Peters, Alan, & Jones, E. G., 296
Peters, B. J. See Automotive engineering and litigation, 148
Peters, Joseph L., 106
Peters, Robert Henry, 296
Petersen, Dan, 385
Petit, L. See Bodwell, C. E., & Petit, L., 311
Petrascheck, Walther E., & Pohl, Walter, 51
Petrofsky, J. S. See Phillips, Chandler A., & Petrofsky, J. S., 214
Petrowski, Dorothy D., 341
Petrusz, P. See Techniques in immunocytochemistry, 173
Petry, J. J. See Chang, Wallace H. J., & Petry, J. J., 372
Pettipher, G. L., 333
Petz, L. D. See Blume, Karl G., & Petz, L. D., 218, 300
Pfister, Fred R., & Griesemer, Bernard, 143
Pham, Quang-Tho, and others. See Proton and carbon NMR spectra of polymers, 127
Phelps, M. E. See Heiss, W. D., & Phelps, M. E., 20, 338
Philip, Michael S., 148, 310
Phillips, Chandler A., & Petrofsky, J. S., 314
Phillips, D. H., & Burdekin, D. A., 28
Phillips, Ralph W., 377
Physical methods in modern chemical analysis, 248
Pickens, J. R. See Latanision, R. M., & Pickens, J. R., 316
Pierce, Carl W., and others, 254
Pinckney, Cathey, & Pinckney, E. R., 267
Pippenger, John J., 357
Pirchner, Franz, 58
Pirrwitz, D. See Palz, W., & Pirrwitz, D., 356
Pitts, D. G. See Newton, T. H., & Pitts, D. G., 184
Planka, E. R., 368
Platt, Gregory T., & Van Meter, Roz, 208
Plaut, Martin E., 23
Podolski, W. F., and others, 37, 197
Poehlein, G. W., and others, 156
Polak, Julia M., & Van Noorden, Susan, 134
Polk, Hiram C., and others, 24
Pollak, Emil, & Pollak, Martyl, 37
Polls, A. See Guardiola, R., & Polls, A, 324
Pond, Stephen, & Pickard, G. L., 127
Ponnamperuma, C., 87
Poole, Charles P., jr, 51
Pope, Michael Thor, 248
Popov, V. N., 328
Popovic, B. D., 357
Popovics, Sandor, 198
Porteous, A., 237
Porter, J. W. See Biosynthesis of isoprenoid compounds, 292
Porter, John W., & Spurgeon, S. L. 315
Porter, R., & Collins, G. M., 215
Porter, Ruth, & Whelan, J., 296
Post, Robert M., & Ballenger, J. C., 341
Pottenger, Francis, M., 368
Potts, D. G. See Newton, Thomas H., & Potts, D. G., 266
Poulton, A. S., 287
Powell, C. J. See Casper, Lawrence A., & Powell, C. J., 30
Powell, Lenore S., & Courtice, Katie, 143
Powell, Nelson, & Humphreys, Brian, 267
Powell, Russell H., 7
Powers, Dorothy E., & Moore, A. O., 306
Pozos, R. S. & Wittmers, L. E., 341
Prakash, Omar, 24
Preisler, H. D. See Goldman, John M., & Preisler, H.D., 337
Price, J. W., 118
Pringle, Laurence P., 127
Prizey, J. S. See Synthetic reagents, 166
Proceedings of the Fifth Tihany symposium on radiation chemistry, 87
Progress in diseases of the skin, 377
Progress in drug metabolism, 254
Prosser, H. J. See Developments in ionic polymers, 123, 162
Proton and carbon NMR spectra of polymers, 127
Pruppacher, H. R., and others, 88
Prutton, M., 88
Pugh, A., 237, 357
Pugh, Alan, 318
Pujol, H., and others, 306
Pumping manual, 278
Purdum, Jack Jay, 165
Pursey, H. J., 37
Puzmen, Josef, Porizek, Radoslav, 156
Pye, K. See Goudie, A. S., & Pye, K., 324
Pye, Veronica I., and others, 198, 237
Pytkowicz, Ricardo M., 328

- Q -

Quadir, Asghar. See Quadir, Riazuddin, & Quadir, Asghar, 7
Quadir, Riazuddin, & Quadir, Asghar, 7
Quaternary of South America and Antarctic Peninsula, 287
Quigg, Philip W., 165
Quinn, T. J., 165

- R -

Rabassa, J. See Quaternary of South America and Antarctic Peninsula, 287
Rademacher, H., 165
Raff, Rudolf A., & Kaufman, T. C., 134
Raggett, R. J., 119
Rainsford, Kim D., & Velo, Giampaolo, 306
Ramos, Ernesto Lopez-. See Lopez-Ramos, Ernesto, 246
Rankin, Sally H., & Duffy, K. L., 106
Ranky, Paul G., 357
Raper, C. David, jr, & Krammer, P. J., 272
Raphael, Stanley S., 226
Rapin, Maurice. See Tinker, Jack, & Rapin, Maurice, 70
Rashba, E. I., & Sturge, M. D., 165
Rassner, Gernot, & Kahn, Guinter, 106, 226
Ratay, Robert T., 278
Raymo, Chet, 248
Rayuda, Garimella V. S., 342
Read, Peter G., 88, 328
Reba, Richard C., and others, 185
Recent advances in clinical immunology, 106
Recent advances in clinical virology, 185
Recent advances in critical care medicine, 106
Recent advances in diabetics, 226
Recent advances in gastroenterology, 106
Recent advances in radiology and medical imaging, 24
Rechcigl, M., jr, 357
Rector, Russell, & Alexy, George, 208
Redfern, Rod, 248
Reed, R. P., & Clark, A. F., 80
Reed, Richard P., & Clark, A. F., 198
Reed, Robert D., 385
Reed, Sherwood C., & Crites, R. W., 357
Reeder, Richard J., 287
Rees, M. J. See McCrea, W. H., & Rees, M. J., 286
Reese, Richard E., & Douglas, R. G., jr, 68
Reeves, E. A., 156
Reeves, W. G. See Holborow, E. J., & Reeves, W. G., 253, 367
Reichel, William, 306
Reid, Eric, & Leppard, J. P., 143
Reid, J. Gary, 288
Reijers, T. J. A. See Kaasschieter, J. P.

H., & Reijers, T. J. A., 124
Reinhoudt, D. N., and others, 68
Reiter, Sydney, 37
Reklaitis, G. V., 318
Remington, Jack S. See Current clinical topics in infectious diseases, 63
Remington, Jack S., & Klein, J. O., 185
Renner, E., 13
Renner, Edmund, 357
Reviews of biological research in aging, 368
Reviews of infrared and millimeter waves, 278, 318
Rey, Louis Rene, 318
Reynolds, Terry S., 157, 357
Reynolds, Vernon, & Tanner, R. E. S., 94
Rhodin, Anders G. J., & Miyata, Kenneth, 94
Rice, Elroy L., 230
Rice, J. O. See Rosaler, C., & Rice, J. O., 238
Richard, John D. M., and others, 68, 144
Richards, W. G., 209
Richerson, David W., 157
Richey, Herman G., jr, 51, 127
Ricklin, P., and others, 186
Riddell, F. G. See Lainbert, Joseph B., & Riddell, F. G., 368
Ridge, John D., 288
Ridley, B. K., 369
Ridley, Mark, 215
Riestra, J. Frank Valle-. See Valle-Riestra, J. Frank, 386
Rigutti, Mario, 248
Ritzmann, Stephan E., & Killingsworth, L. M., 227
Rival, Ivan, 51
Rizzi, R., & Visentin, M., 144
Robbins, D. L. See Gershwin, M. Eric, & Robbins, D. L., 374
Robbins, Manuel, 328, 365
Robbins, Philip J., 342
Robert, L., 135
Roberts, Arthur J., 186
Roberts, F. B. See Clements, Imelda W., & Roberts, F. B., 176, 300
Roberts, T.A., & Skinner, F. A., 334
Robertson, Leon S., 378
Robillard, Mark J., 358
Robins, W. P., 157
Robinson, John A., & O'Connell, J. B., 186
Robinson, T. W. E., and others, 24
Robinson, Trevor, 13
Robson, M. C. See Bernstein, N. R., & Robson, M. C., 299
Roche, J. F., & O'Callagher, D., 345
Rodman, Morton J., & Smith, D. W., 267
Rodriguez, Ferdinand, 51
Roe, Daphne A., 37
Roe, R.J.F., 334
Roessler, Charles, & Sibert, Ed, 254
Roffey, C. G., 365
Rogers, Andrew W., 135
Rogers, Donald R., 238
Rogers, Donald W., 172, 296
Rogosjewski, P., and others, 157
Rohde, Ulrich L., 37
Roland, Harold E., 157
Romand, R., 94
Roman, C. A., 165
Ronan, Colin, 329
Rondia, D., and others, 198
Roper, P. D. Trevor-. See Trevor-Roper, P. D., 379
Rosa, Daniele Aron-. See Aron-Rosa, Daniele, 299
Rosaler, Robert C., & Rice, J. O., 238
Rose, Louis. See Kaye, Donald, & Rose, Louis, 66
Rose, M. E., & Johnstone, R. A. W., 51
Rose, N. R. See Recent advances in clinical immunology, 106
Rose, Noel R, & Siegel, B. V., 68
Rosen, Joe, 51
Rosen, Michael R., & Hoffman, B. F., 186
Rosen, Peter, and others, 106, 144
Rosen, Seymour, 342
Rosenthal, Mitchell, and others 144, 227
Roses, Daniel F., and others, 107, 144, 227, 342
Roskamm, H., 342
Ross, C. T. F., 319
Ross, Frederick, C., 58
Ross, John D., & Horne, N. W., 306
Roth, Frederick Hayes. See Hayes-Roth, Frederick, 284
Rothstein, Morton. See Review of biological research in aging, 369
Rowe, M. Laurens, 186
Roy, R., & Tunks, E., 107
Roy, Steven, & Irvin, Richard, 306
Royer, Garfield P., 58
Rudolff, Willy, 288
Rund, Douglas A., & Hutzler, Jeffrey C., 267
Rushford, Patricia H., 227
Russell, G. E. See Biotechnology and genetic engineering revies, 311
Russell, Peter, 238
Russwurm. H., jr. See Martens, Harald, & Russwurm, H., jr, 79
Rustebakke, Homer M., 238
Rutherford, Robert B., 378
Rutter, Michael, & Jones, R. R., 24
Ryan, Daniel L., 198
Ryder, M. L., 230

- S -

Sabiston, David C., & Spencer, F. C., 107, 268
Sailer, Hermann F., 343
Sainsbury, David, 110
Sakmann, Burt, & Neher, Erwin, 172
Salop, Lazarus J., 7
Salter, Robert Bruce, 227, 268
Saltzman, Barry, 52, 165
Salvatore, Marco, & Porta, Ernest, 268
Samii, Madjid, & Brihaye, J., 227
Sand, Paul A., 329
Sanders, Charles L., & Kathren, R. L., 24
Sanders, Roger C., 378
Sanders, Thomas G., and others, 119
Sandler, M. See Jeffcoate, S. L., & Sandler, M., 222
Sanford, R. L. See Wang, Y. J., & Sanford, R. L., 120
Santiago, J. V. See Recent advances in diabetics, 226
Saper, Joel R., 24
Sargent, Frederick, 11, 13
Sarkar, Bibudhandra, 173
Sarma, R. H. See Clementi, Enrico, & Sarma, R. H., 91
Sassaman, Jan F., and others, 358
Satchler, G. R., 127, 329
Satz, H. See Jacob, M., & Satz, H., 85
Satz, Paul. See Heilman, Kenneth M., & Satz, Paul, 132
Sauer, Charles H., & MacNair, E. A., 38
Sauer, Harry J., & Howell, R. H., 119
Savage, Donald E., & Russell, D. E., 52, 248
Sawkins, F. J., 358
Sax, N. Irving, 358
Saxton, J. E., 296
Say, M. G., 238
Schachat, Andrew P., & Cruess, A. F., 343
Schacter, Bruce J., 238
Schaller, Frank W., & Bailey, G. W., 38
Schaumburg, Herbert H., and others, 227
Scheck, P. A., and others, 173
Scheffer, Victor B, 215
Scheinberg, Labe C., 268
Schepens, Charles L., 268
Schiller, E. J., & Droste, R. L., 80
Schiller, Siegfried, and others, 38
Schilling, Edward G., 157
Schindler, J. G., & Schindler, M. M., 334
Schmidt, Robert F., & Thews, G., 58, 135
Schmidtke, Norbert W., & Smith, D. W., 238
Schneider, Howard A., and others, 107, 268
Schneider, John, 369
Schneider, Richard C., and others, 68
Schneider, Stephen H., & Londer, Randi, 288
Schneinman, Melvin M., 378
Schnitzlein, H. N., and others, 69
Scholle, Peter A., and others, 238
Schopf, J. William, 127, 166, 288
Schowengerdt, Robert A., 238
Schram, Frederick R., 173
Schubert, Werner, 157
Schulte, Erhard, 7
Schultz-Dubois, E. O., 248, 288
Schumacher, M. M., 157
Schumer, W. See Lefer, Allan M., & Schumer, W., 264
Schumer, William. See Lefer, Allan M., & Schumer, William, 103
Schur, Peter H., 144, 269, 378
Schuring, Dieterich J., 157
Schwartz, A. D. See Altman, Arnold J., & Schwartz, A. D., 96
Schwartz, Geralding J., 215
Schwartz, Seymour I., and others, 378
Schweitzer, Philip A., 385
Scotto, Joseph, and others, 228
Scouten, W. H., 94, 255
Scrarpelli, E. M. See Cosmi, E. V., & Scrarpelli, E. M., 300
Scrimshaw, N. S., See Chen, Lincoln C., & Scrimshaw, N. S., 16, 219
Scrutton, R. A., & Talwani, M., 7
Sean, M. P. See Briggs, D., & Seah, M. P., 348, 381
Seimon, Leonard P., 186, 228
Seippel, Robert G., 358, 385
Seiyama, T., and others, 278
Selby, George, 145, 343
Sello, S. B. See Lewin, M., & Sello, S. B., 354
Selman, Joseph, 215, 255
Selzer, Arthur, 226, 378
Semay, Edward C., 186
Sen, S. K., & Giles, K. L., 310
Sendlein, Lyle V. A., and others, 119
Senez, J. C., 13
Sengbush, R. L., 278, 319
Sengupta, S., & Lee, S. S., 38, 198
Serdaroglu, M., & Inonu, E., 323
Service, F. John, 69, 307
Sha' afi, Ramadan I., & Fernandez, S. M., 296
Shackelford, Richard T., & Zuidema, G. D., 145
Shahinpoor, M., 385
Shamberger, Raymond J., 58
Shanks, Susan J., 269
Shapiro, Harold N., 128
Shapiro, S. L., & Teukolsky, S. A., 128
Shapiro, Stuart L., & Teukolsky, S. A., 88
Sheffield, Charles, 8, 249, 365
Shen, Hung Tao, 319
Shenton, Joan, & Adams, Jad, 24
Shephard, Roy J., 25
Shepherd, Gordon M., 135
Sherlock, Paul, 25, 186
Sherman, Alan, & Sherman, S. J., 128

Sherwood, Bruce Arne, 52
Sheterline, Peter, 94
Shields, Thomas E., 69
Shimanovskaya, Klara, & Shiman, A. D., 25
Shimony, Abner, & Feshbach, Herman, 52
Shimosato, S., 187
Shiner, Margot, 269
Shirley Institute, 319
Shlelen, Bernard, & Terpilak, M. S., 307
Shoenberg, D., 249
Shurkin, Joel, 158
Shurtleff, William, & Aoyagi, A., 198
Shuttleworth, Riley, 38
Sibbald, William J., 343
Sickle Cell Society, 187
Siegel, B. V. See Rose, Noel R., & Siegel, B. V., 68
Siegelman, Stanley S., 173
Siegler, Alvin M., 307
Sigel, Helmur, 13, 296
Sikora, Karol, 228
Sikura, Karol, & Smedley, H. M., 297
Sikyta, B., 13
Silver, H. K., and others, 107
Silver, Malcolm D., 187, 269
Silverberg, Steven G., 69
Silverman, Mark E., and others 187
Silvester, Peter P., 209
Simko, Margaret D., and others, 343
Simon, George, & Wightman, A. J. A., 145
Simons, G. L., 128
Simons, William W., 249
Simonson, Maria, & Heilman, J. R., 25
Simpson, C. F., & Whittaker, M., 58
Simpson, C. F., 52
Singh, D. N. P., & Cookson, F. B., 255
Singh, L. P., 239
Sinha, N. K., & Kuszta, B., 288
Sinnott, R. K., 239, 358
Sinsheimer, Frank, 187
Sirridge, Marjorie S., & Shannon, R., 145
Sittig, Marshall, 228
Sjostrand, U. H. See Smith, R. Brian, & Sjostrand, U. H., 145
Skempton, A. W., 289
Skinner, D. R., 38
Skjei, Eric, & Whorton, M. D., 69
Skolnik, Herman, 52
Slack, S. J., & DeKornfeld, T. J., 187
Slater, J. H., and others, 13
Slatkin, Montgomery. See Futuyma, Douglas J. & Slatkin, Montgomery, 10, 252
Slinn, W. G. N. See Linn, Peter S., & Slinn, W. G. N., 49
Smeets, W. J. A. J., and others, 59
Smith, B. C. See Advances in ophthalmic plastic and reconstructive surgery, 96
Smith, E. D. See Wu, Yeun C., & Smith, E. D., 386
Smith, E. J., & Smith, Y. R., 69
Smith, F. A., 278
Smith, Frank, & Chang, Richard, 289
Smith, G. Barry, 343
Smith, J. Wardley-. See Wardley-Smith, J., 159
Smith, J. A., & Hays, V. W., 72
Smith, J. R., Casley-. See Casley-Smith, J. R., 371
Smith, Keith A., 230, 310
Smith, Nathan J., 187, 269
Smith, Norman O., 52
Smith, R. Brian, & Sjostrand, U. H., 145
Smith, R. M. See Dreosti, Ivor E., & Smith, R. M., 252
Smith, Roger, and others, 255, 343
Smith, W. H. See Green, Alex E. S., & Smith, W. H., 84
Smolyakovv, A. V., & Tkachenko, V. M., 385
Snell, Keith, 25
Snell, Richard S., 369
Snetselaar, Linda G., 269
Snow, Donald M., 319
Snowden, Sheila, 88
Showdon, Charles T., and others, 59
Society of Automotive Engineers, 113, 198
Softky, Sheldon D., 228
Soil biochemistry, 380
Solberg, William K., & Clark, G. T., 378
Solomons, T. W. Graham, 53
Soltes, E. J., 158
Somerville, S. H., & Paul, M. A., 198
Sostek, Anita. See Field, Tiffany, & Sostek, Anita, 131
Soward, A. M., 289
Spectrometric techniques, 365
Speer, Frederic, 379
Speight, James G., 319
Spencer, David J., 158
Spencer, F. C. See Sebiston, David C., jr, & Spencer, F. C., 107
Spencer, Rosaland, 145
Sperling, L. H. See Carraher, Charles E., jr, & Sperling, L. H., 113
Speroff, L., and others, 188
Spiegel, Timothy M., 379
Spierdijk, Jon, and others, 107
Spiro, Howard M., 25, 188
Spiro, Thomas G., 135
Spittell, John A., 108
Spitzer, Robert L., and others, 269
Sponenberg, D. Philip, & Beaver, B. V., 190
Sporn, Michael B., and others, 297
Sproson, W. N., 319
Sproson, W. S., 158
Sprung, Charles L., 188
Spurgeon, S. L. See Porter, John W., & Spurgeon, S. L., 215
Spurgeon, S. L. See Biosynthesis of isoprenoid compounds, 292
Squires, Donald F., 158
Stahler-Miller, Kit, 307
Stallings, William, 319
Stanley-Wood, Nayland G., 158, 239
Stare, Frederick J., & McWilliams, M., 358
Starkshall, George, 215
Stebbins, William C., 255
Steegman, A. Theodore, jr, 255
Steel Structures Painting Council, 158
Steel, W. H, 249
Steele, L. E., 119
Steele, Shirley M., & Harmon, V. M., 108
Steen, Harold K., 345
Steer, M. W. See Earnshaw, J. C., & Steer, M. W., 293
Steiner, F. R., & Theilacker, J. E., 381
Steiner, R. E. See Recent advances in radiology and medical imaging, 24
Steiner, Robert F., 297, 369
Steinkraus, Keith H., 38
Stellar, Eliot. See Stunkard, Albert J., & Stellar, Eliot, 270
Stenflo, J. O., 166, 249, 289
Stephens, F. Douglas, 95
Stepp, Richard D., 209
Sterling, G. M., 344
Stern, Arthur C., and others, 359
Stevenson, G. T., and others, 344
Steward, E. G., 53
Stewart, John P., 199, 239
Stich, Stephen P., 255
Stickler, G. B. See Mellinger, James F., & Stickler, G. B., 265
Still, John D. Lloyd-. See Lloyd-Still, John D., 265
Stimmel, Barry, 69
Stitt, Fred, 119
Stock, M. J. See Girardier, Lucien, & Stock, M. J., 294
Stocker, W. M., jr, & Heiberg, D., 159
Stocking, George W., jr, 108
Stoelting, Robert K., & Dierdorf, S. F., 25
Stoffels, Wolfgang, 239
Stokes, Donald, 173
Stoll, Basil A., & Parbhoo, Santilal, 188
Stoll, Basil A., 228
Stone, Doris M., 215
Stone, E. L., 272
Stone, Jonathan, 216
Stone, Peter H., & Antman, E. M., 369
Storm, F. Kristian, 188
Stover, Roger, 148
Stracher, Alfred, 216
Strahler, Arthur N., 209
Strange, P. G., 216
Stratton, Andrew, 38, 239
Strickland, G. Thomas, 344
Stringer, David D., 270
Structures of DNA, 95
Stryker, Ruth. See Gordon, George Kenneth, & Stryker, Ruth, 337, 374
Stuart, Charles E., 270
Stuart, R. V., 119
Stuhrmann, H. B., 59
Stunkard, Albert J., & Stellar, Eliot, 270
Sturge M. D. See Rashba, E. I., & Sturge, M. D., 165
Suematsu, Y., 386
Suk, Milos, 166
Sullivan, Woodruff Turner, III, 53
Sun, Nora C. J., 70, 379
Sund, Horst, & Veeger, C., 216
Surawicz, Borys, and others, 379
Susan, A. B. See Duncan, William P., & Susan, A. B., 203
Sutcliffe, Anne J., 188
Sutcliffe, Harry, & Wilson, J. W., 38
Sutherland, Struan K., 14
Svendsen, A. Baerheim, & Verpoorte, R., 128
Swartz, M. A., & Moore, M. E., 228
Swartz, M. N. See Current clinical topics in infectious diseases, 63
Sweeney, Richard J., 173, 307
Sylvester, Edward J., & Klotz, L. C., 256
Synowietz, Claudia, 289
Synthetic reagents, 166
Sysan, A. B. See Duncan, William P., & Sysan, A. B., 45
Szabo, A., & Ostlund, N. S., 209
Szabo, James, & Kollar, L., 278
Szymanski, Zdzisiaw, 88

- T -

Ta, Chang Hung, a Bartholomew, Bruce, 369
Taborek, J., and others, 159, 199
Taitz, Leonard S., 145
Takahashi, Shinji, and others, 229
Talano, James V., & Gardin, J. M., 270
Talwani, M. See Scrutton, R.A., & Talwani, M., 7
Tank, Ronald W., 166
Tanksley, Steven D., & Orton, T. J., 256
Tarhan, M. Orhan, 159
Tattersail, G. H., & Banfill, P. F. G., 239
Taylor, David. See Wybar, Kenneth, & Taylor, David, 271
Taylor, K. M. See Bain, W. H., & Taylor, K. M., 97, 257
Taylor, Keith B., & Anthony, L. E., 25, 189
Taylor, Robert B., and others, 26, 189
Teare, I. D., & Peet, M. M., 72

Techniques in immunocytochemistry, 173
Tedeschi, Robert J., 39
Telek, Lehel, & Graham, H. D., 278
Tempelia-Tamrock, 359
Tennissen, Anthony C., 365
Terpilak, M. S. See Shlelen, Bernard, & Terpilak, M. S., 307
Tevesz, M. J. S. See McCall, Peter L., & Tevesz, M. J. S., 12
Thear, Katie, 381
Theilacker, J. E. See Steiner, F. R., & Theilacker, J. E., 381
Thelen, M. See Wende, S., & Thelen, M., 308
Thews, G. See Schmidt, Robert F., & Thews, G., 58
Thompson, Adeil, 334
Thompson, Michael, & Walsh, J. N., 209
Thompson, Norman W., & Vinik, A. I., 229, 379
Thompson, R. A. See Recent advances in clinical immunology, 106
Thompson, T. M., 159
Thompson, Troy L., II, & Byyny, R. L., 26, 270
Thorne, S. See Developments in food preservation, 313
Thorner, Marvin E., & Manning, P. B., 359
Thornhill, Randy, & Alcock, John, 135, 173, 297
Thosar, B. V., and others, 365
Thumann, Albert, 199, 278, 320
Tinbergen, Niko, & Tinbergen, E. A., 26
Tinker, Jack, & Rapin, Maurice, 70
Tipper, C. F. H. See Bamford, C. H., & Tipper, C. F. H., 161
Tobias, Jose A. Yaryura-. See Yaryura-Tobias, Jose A., 146
Todd, David Keith, 209
Todd, Ian P., Fielding, L. P., 146
Todorov, Alexandre, B., 70
Toepperwin, L. L., and others, 159
Toker, Cyril, 270
Tolis, George, and others, 229
Tomkeieff, S. I., 249
Topics in bioelectrochemistry and bioenergetics, 136
Topics in enzyme and fermentation biotechnology, 39, 59
Torrey, S., 159
Touchstone, Joseph C., & Dobbins, M. F., 8, 209
Toutenberg, Helge, 8
Townend, P. P., 320
Trace analysis, 88
Traister, John E., 320
Traister, Robert J., 128, 329
Tranoy, K. E., See Berg, Kare, & Tranoy, K. E., 257
Travell, Janet G., & Simons, D. G., 26, 70
Travis, C. C., & Etnier, E. L., 386
Trefil, James S., 289
Trendall, A. F. & Morris, R. C., 283
Trevor-Roper, P. D., & Curran, P. V., 379
Trial, R., and others, 297
Tributsch, Helmut, 14, 369
Trinkaus, Erik, 59
Trissel, Lawrence A., 146
Trivedi, R. C., & Culbertson, B. M., 289
Troller, J. A., 239, 359
Troup, K., 120
Trower, W. P. See Carrigan, Richard A., jr, & Trower, W. P., 161
Tsai, Fong Y., and others, 307
Tsalev, D. L., & Zaprianov, Z. K., 59
Tsao, George T. See Annual reports on fermentation processes, 29
Tsipis, Kosta, 386
Tsoulfanidis, Nicholas, 369
Tsuboi, Chuji, 88
Tsuchida, E., & Abe, K., 53
Tuckerman, Murray M., & Turco, S. J., 108
Tufte, Edward R., 53, 128, 290
Tunks, E. See Roy, R., & Tunks, E., 107
Tunnessen, Walter W., 26
Turner, Gerald L'E., 166
Turusov, V. S., 344
Tustin, Wayne, & Mercado, Bob, 320
Tver, David F., & Bolz, R. W., 120
Twigg, M. V. See Mechanisms of inorganic and organometallic reactions, 53

- U -

US Pharmacopeil Convention, 136
Ueno, Y., 95, 136
Ulrich, B., & Pankrath, J., 136
Ulrich, Gael D., 320
Ulriksenm, C. Peter, 166
Underwater welding, 108, 199
Unsold, Albrecht, & Baschek, Bodo, 249
Uranium Institute, 329
Urick, Robert J., 8
Urkowitz, Harry, 359
Utley, Joe R., 189

- V -

Valle-Riestra, J. Frank, 386
Van, J. T. T. See Audouze, Jean, & Van, J. T. T., 241
Van Allen, James A., 249
Van Couvering, J. A. See Berggren, William A. & Van Couvering, J.A., 282
Vandelinder, L. S., 359
Vandenbergh, John G., 297
Van Dop, H. See Nieuwstadt, F. T. M., & Van Dop, H., 50
Van Engelshoven, J. M. A., 229, 270
Van Kranendonk, Jan, 290
Van Noorden, Susan. See Polak, Julia M., & Van Noorden, Susan, 134
Van Olphen, H., & Veniale, F., 8
Van Straten, S., 39
Van Tassel, Dennie L., & Van Tassel, C. L., 329
Van Zyll de Jong, C. G., 370
Van den Bergh, S., & De Boer, K. S., 329
Van der Leeden, Frits, 167
Van der Spoel, S., & Herman, R. P., 297
Vanasse, George A. See Spectrometric techniques, 365
Varco, R. L. See Delaney, John P., & Varco, R. L., 100
Vasil, Indra K., and others, 70
Vassos, Basil H., & Ewing, G. W., 290, 365
Veeger, C. See Sund, Horst, & Veeger, C., 216
Velo, Giampaolo. See Rainsford, Kim D., & Velo, Giampaolo, 306
Veniale, F. See Van Olphen, H., & Veniale, F., 8
Verme, Giorgio, and others, 308
Vernin, Gaston, 249
Verschueren, Karel, 39, 159
Verstappen, H. Theodoor, 290
Vick, Steven G., 239
Vickrey, Thomas M., 8
Vinik, A. I. See Thompson, Norman W., & Vinik, A. I., 229, 379
Viola, John, and others, 120
Visentin, M. See Rizzi, R., & Visentin, M., 144
Vogel, H. J. See Weinstein, I. Bernard, & Vogel, H. J., 189
Vold, Robert D., & Vold, M. J., 210
Volders, Micheline Kirch-. See Kirch-Volders, Micheline, 264
Volner, Max, 329
Von Schilcher, Florian, & Tennant, Neil, 256
Von der Hardt, Peter. See Barton, John P., & von der Hardt, Peter, 81

- W -

Wackenheim, A., 344
Waggener, Robert G., and others, 308
Wagman, Gerald H., & Weinstein, M. J., 271
Wagner, William, 120, 240
Wahner, Heinz W., 70, 271, 229
Wakao, Noriaki, & Kaguei, S., 39
Wakefield, Jay Stuart, 271
Waldman, Gary, 129
Wallach, Joe D., & Boever, W. J., 110
Wallach, R. C. See Watson, Rita Esposito, & Wallach, R.C., 71
Wallis, R. Allan, 386
Walls, D. F. See Harvey, J. D., & Walls, D. F., 324
Walls, J. M., 95
Walsh, Wendy, 370
Walton, John. See Mastaglia, Frank L., & Walton, John, 67
Wang, Jawkai, 230
Wang, Y. J., & Sanford, R. L., 120
Wanner, A., & Sackner, M. A., 189
Wanner, Adam, & Sackner, M. A., 109
Ward, I. M., 240
Warden, J. C., 199
Wardenier, Jacob, 39
Wardley-Smith, J., 159
Ware, George W., 148
Warkany, Josef, and others, 26
Warren, Stuart G., 330
Warren, Stuart, 69
Warring, R. H., 39, 320, 359
Warshaw, Joseph B., 70
Wartak, Joseph, 26
Wass, Harold S., jr, 39
Wasser, Samuels, 59
Wassink, R. J. Klein, 386
Waters, A. C. See Goodell, Philip C., & Waters, A.C., 46
Waterson, A. P. See Recent advances in clinical virology, 185
Wather, Fritz R., and others, 14
Watkins, Donald M., 95
Watkins, T. R. See Knorr, D. W., & Watkins, T. R., 276
Watson, Geoffrey S., 366
Watson, Hamish, 271
Watson, J., 290
Watson, James D., and others, 136, 174
Watson, Lyall, 330
Watson, Rita Esposito, & Wallach, R. C., 71
Watts, Susan B., 29
Way, Lawrence W., 108, 146, 344
Weale, John, 8
Weathers, W. W., 334
Weber, William P., 53
Webster, Robert, 9
Weed Science Society of America, 345
Wegener, Otto Henning, 174, 256
Wegman, D. H. See Levy, Barry S., & Wegman, D. H., 67
Wegmann, Thomas G., & Gill, T. J., III, 298
Weil, Andrew, & Rosn, Winifred, 146
Weinberg, Steven, 250
Weiner, J. H., 9
Weiner, Jerome Harris, 290
Weiner, Murray, & van Eys, Jan, 334
Weingold, A. B. See Kase, Nathan G., & Weingold, A. B., 263
Weinstein, I. Bernard & Vogel, H. J., 189
Weisberg, Leon A., and others, 71
Weiss, T. J., 40, 160

Weller, R. O., and others, 308
Wende, S., & Thelen, M., 308
Wendon, G. W., 279
Wess, J., & Bagger, J., 366
Wess, Julius, & Bagger, Jonathan, 89
West, E. G., 160
West, Neil E., 89
West, Richard M., 210
Wexler, Paul. See Abrams, Richard S., & Wexler, Paul, 217
Whelan, J. See Porter, Ruth, & Whelan, J., 296
Whimster, W. F., 308
White, J. E., 129, 291
White, Robert M., 53
Whitehead, H., 160
Whitehead, R. G., 95
Whitehouse, Ruth D., 167
Whitney, Eleanor Noss, & Cataldo, C. B., 59, 138
Whittaker, M. See Simpson, C. F., & Whittaker, M., 58
Wickham, J. E. A., & Miller, R. A., 189
Widmann, Francis K., 71
Wierzbicki, T. See Jones, Norman, & Wierzbicki, T., 195
Wilbur, Charles G., 136
Wiley, Richard G., 199
Wilgis, E. F. Shaw, 229
Wilkins, E. W., and others, 27
Wilkins, Robert W., & Levinsky, N. G., 344
Wilkinson, Harold A., 27, 190
Williams, Edward A., & Massa, A. K., 40
Williams, G. M. See Autrup, Herman, & Williams, G. M., 137
Williams, H. Bruce, 27
Williams, John G., & Williams, A. E., 53
Williams, Melvin H., 95, 308
Williams, William J., and other, 229, 379
Williamson, R. See Genetic engineering, 131
Williamson, Samuel J., & Cummins, H. Z., 129
Willson, Mary F., & Burley, Nancy, 14, 96
Willson, Mary F., 60
Wilson, Alan D. See Developments in ionic polymers, 123, 162
Wilson, D. B., 60
Wilson, F. See Barnes, D., & Wilson, F., 191
Wilson, Frank C., 14
Wilson, J. Robert, & Carrington, E. R., 190
Wilson, J., & Hawkes, J. F. S., 210, 250
Wilson, J. W. See Sutcliffe, Harry, & Wilson, J. W., 38
Wilson, Mary F., & Burley, Nancy, 298
Wilson, R. E. See D'Orsi, Carl J., & Wilson, R.E., 259
Wilson, Richard E., 380
Wilson, Roger H. L., 308
Wilson, William R., & Nadol, J. B., jr, 109
Windholz, Martha, 216
Winfield, Alan, 291
Wingard, L. B., jr. See Chibata, Ichiro, & Wingard, L. B., jr, 292
Winick, Susan L., 271
Winter, Robert B., 190
Wire Reinforcement Institute, 160
Wiseman, A. See Topics in enzyme and fermentation biotechnology, 39, 59
Wittwer, J. D., jr. See Lurie, Ira S., & Wittwer, J. D., jr, 5
Wolf, Robert Charles, 89
Wolff, Diane D., & Parsons, M. L., 366
Wolff, Diane D., 250
Wolff, Sidney C., 210
Wolfheim, Jaclyn H., 298
Wolinsky, Emanual. See Baum, Gerald L., & Wolinsky, Emanual, 370
Wolman, Yecheskel, 89
Wong, C. S., and others, 89
Wood, A. J. J. See Wood, Margaret, & Wood, A. J. J., 27
Wood, Elizabeth M., 174, 334
Wood, James H., 380
Wood, James I., 199
Wood, Margaret, & Wood, A. J. J., 27
Wood, Michael B., 199
Wood, Nayland Stanley. See Stanley-Wood, Nayland, 158, 239
Wood, Richard F. M., 380
Woods, Susan L., 271
Worth, Cecilia, 308
Wray, William, & Crawford, William, 330
Wright, V., 27
Wu, Yeun C., & Smith, E. D., 386
Wurtman, J. J. See Wurtman, Richard J., & Wurtman, J. J., 174
Wurtman, Richard J., & Wurtman, J. J., 174
Wussing, Hans, 330
Wyatt, C. J., 160
Wybar, Kenneth, & Taylor, David, 271
Wyke, Barry, 146
Wyn-Jones, E., & Gormally, J., 129

- Y -

Yablon, Isadore G., and others, 109
Yakushenkov, Yu G., 279
Yamaguchi, M., 190, 230
Yao, Fun-Sun F., & Artusio, J. F., 109, 146
Yaryura-Tobias, Jose A., 145
Yeager, E., and others, 54
Young, Louise B., 250
Young, Peter, 40
Yoxall, W. H., 89, 210

- Z -

Zabradnik, Milos, 40
Zackrison, Harry B., jr, 279
Zahorski, Stefan, 40
Zallen, Richard, 90
Zaprianov, Z. K. See Tsalev, D. L., & Zaprianov, Z. K., 59
Zeillik, Michael, & Gaustad, John, 54
Zeldman, Maurice I., 279
Zeldovich, Y. B., & Novikov, I. D., 167
Ziai, Mohsen, 27, 360
Zichichi, Antonino, 54
Ziegler, B., 96
Zienkiewicz, O. C., & Morgan, K. 54
Zimmermann, Martin H., 14
Zuniga, Wilfrido R. Castaneda-. See Castaneda-Zuniga, Wilfrido R., 175
Zuspan, Frederick P., & Christian, C. D., 27